

AD ASTRA



1958-FLORIDA INSTITUTE OF TECHNOLOGY-1983

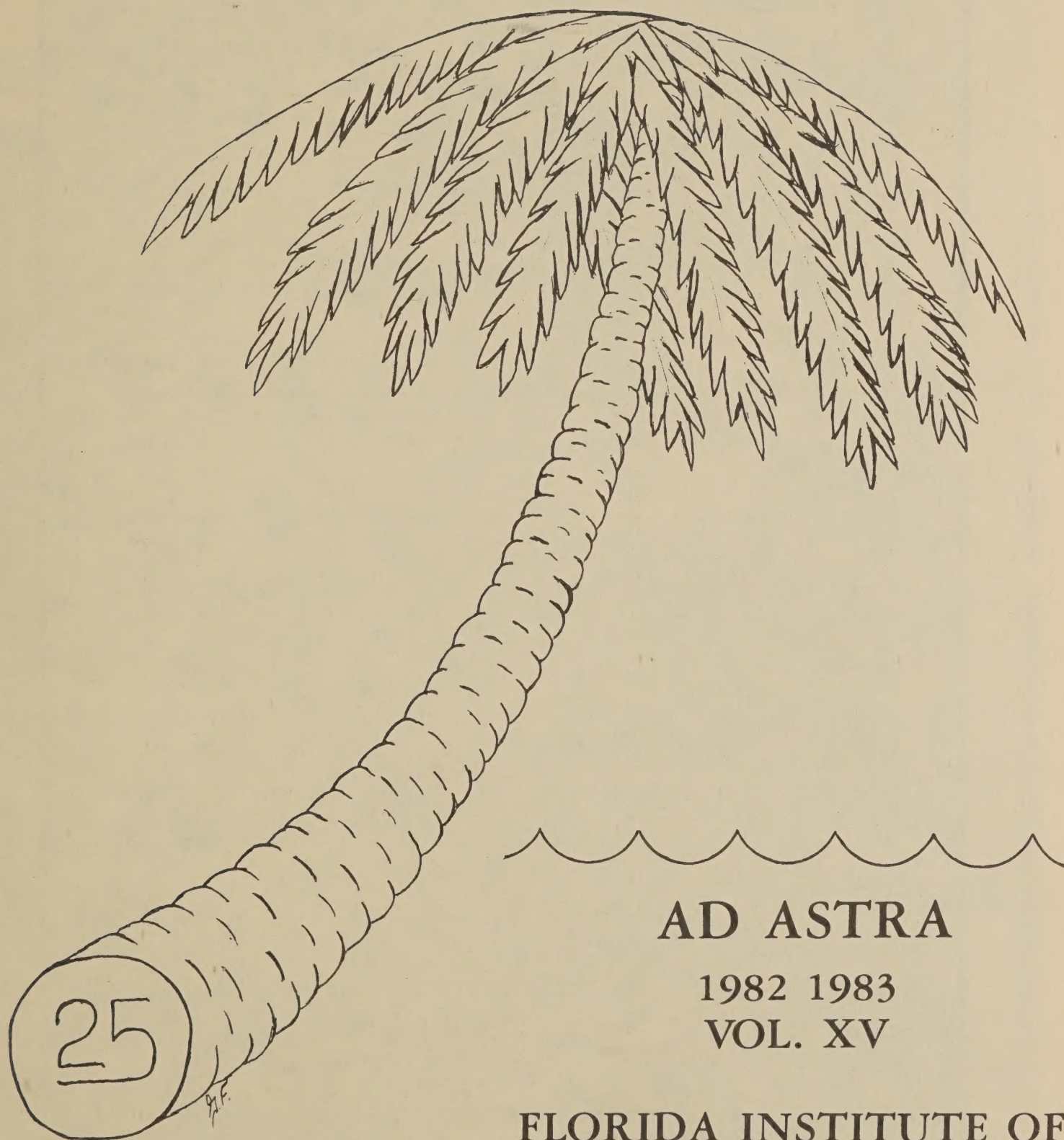
SILVER ANNIVERSARY

ALLEN COUNTY PUBLIC LIBRARY



3 1833 06862 2452

GC
975.902
M48F1,
1983



AD ASTRA

1982 1983

VOL. XV

FLORIDA INSTITUTE OF
TECHNOLOGY
MELBOURNE, FLORIDA

"I believe that the founding and subsequent record of Florida Institute of Technology is one of all time success stories in higher education."

Thomas L. Martin, Jr.
President
Illinois Institute of Technology

This report offers insight into the 25-year record of success to which Tom Martin refers. I suspect you will be surprised at our progress. You may not be aware that more than 7,000 students now attend F.I.T. He refers also to the successful professional careers our graduates have secured.

In this report you will learn, too, about the \$26 million annual budget of F.I.T. The report will help you understand why this university is one of the few institutions of higher learning in the country which has never had an operating deficit. Perhaps you never before realized that the beautiful F.I.T. campuses in Melbourne and Jensen Beach are a \$25 million investment.

Tom Martin's observation brings to mind the tangible evidence of F.I.T.'s success. There are myriad points of pride for the many who have dedicated their energies to the university's success. Representative among them is the outstanding School of Aeronautics, with its Flight Center at the Melbourne Regional Airport. It is one of the largest schools of aviation in the world, with a fleet of more than 50 aircraft.

There is also our Graduate School of Clinical Psychology, which has grown to be one of the largest in the nation. Also brought to mind is our Oceanography program, which has earned a national reputation for excellence. And our unique Space Sciences program, one of the nation's first, serves as one of the country's few centers of education in that vital discipline.

Tom Martin's laudatory remarks could even be reflective of our crew team's success in 1982, as members rowed to the national small college rowing championship. The character and perseverance of both students and coaches in that effort were magnificent. It is not the trophy, but the spirit that counts.

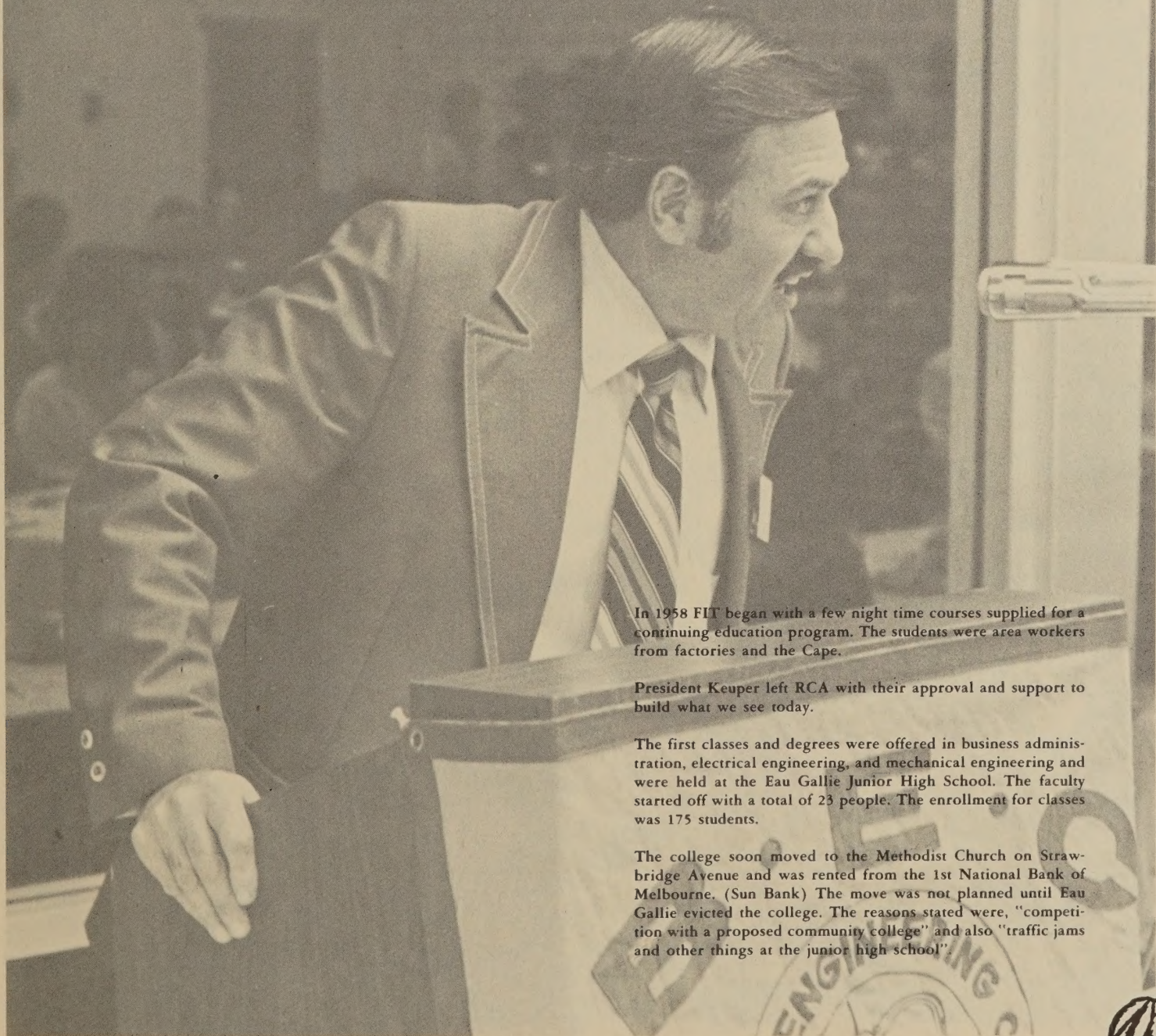
Tom Martin's kind words most of all remind me of what can be accomplished by entrepreneurial Americans who are blessed with the freedom to operate independently to fill a need, to make a contribution.

F.I.T. was begun to fulfill a dream. We have managed to make reality of the vision. There is a special reward in succeeding when the mission is to challenge and develop the human intellect.

F.I.T. creates opportunities for individuals. Those individuals in turn represent opportunities for our society, and for the global community. This university's service extends to students not only from across our nation, but to those from some 70 other nations as well.

Tom Martin reminds us of how far we have come. Yet, you have my assurance that what you see today is but a foundation for tomorrow.





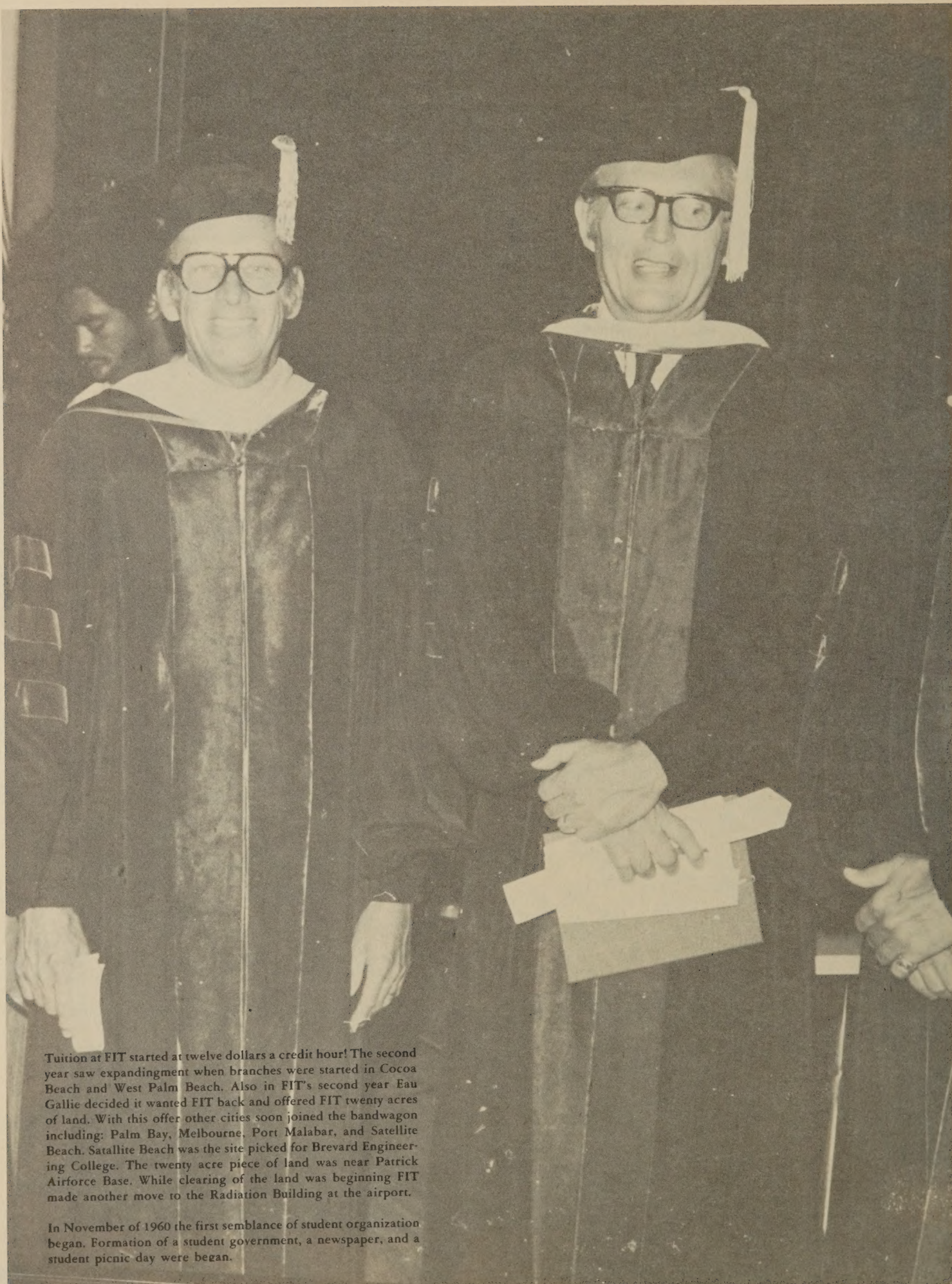
In 1958 FIT began with a few night time courses supplied for a continuing education program. The students were area workers from factories and the Cape.

President Keuper left RCA with their approval and support to build what we see today.

The first classes and degrees were offered in business administration, electrical engineering, and mechanical engineering and were held at the Eau Gallie Junior High School. The faculty started off with a total of 23 people. The enrollment for classes was 175 students.

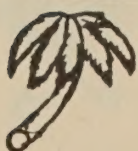
The college soon moved to the Methodist Church on Strawbridge Avenue and was rented from the 1st National Bank of Melbourne. (Sun Bank) The move was not planned until Eau Gallie evicted the college. The reasons stated were, "competition with a proposed community college" and also "traffic jams and other things at the junior high school"

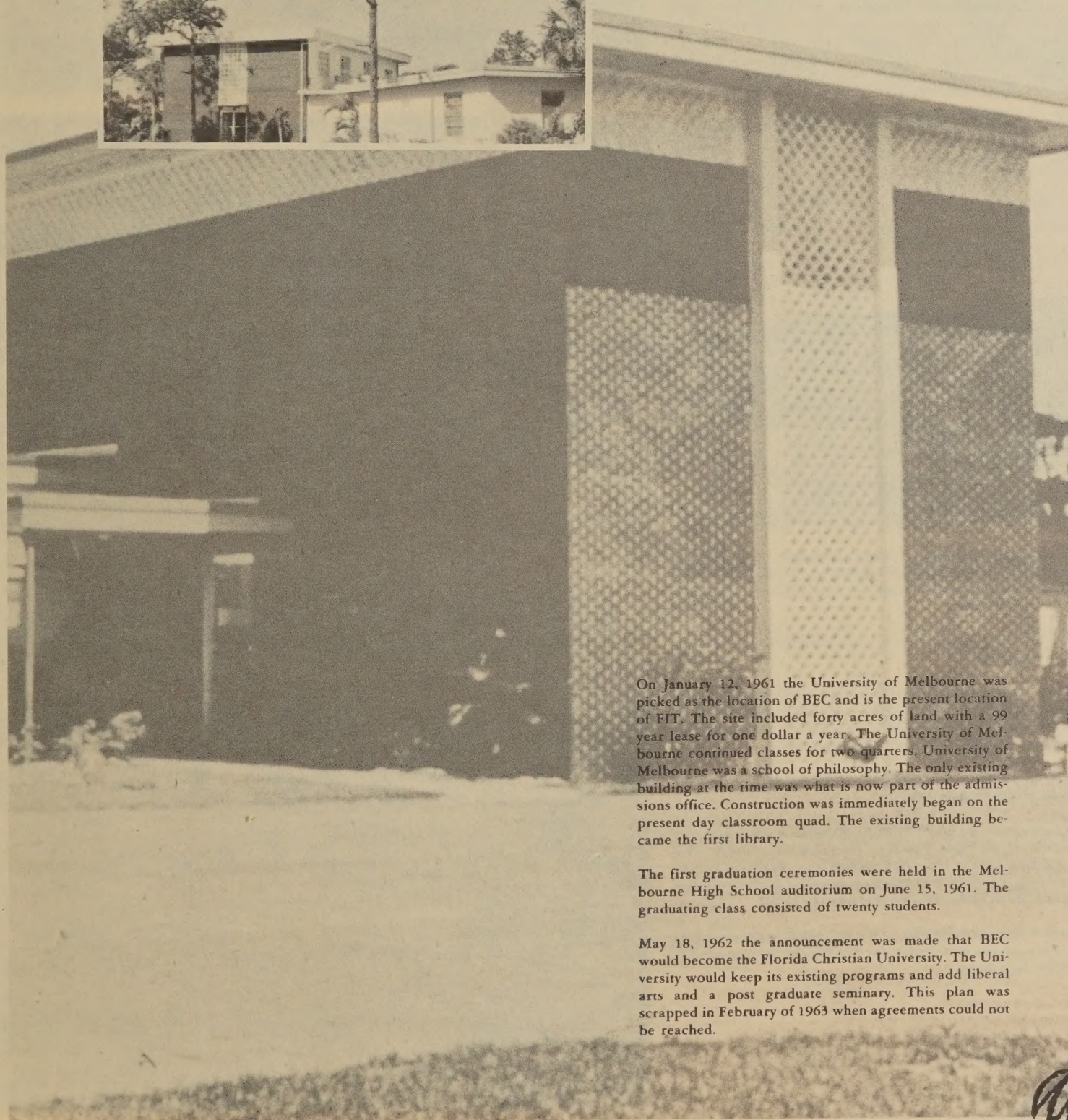




Tuition at FIT started at twelve dollars a credit hour! The second year saw expandingment when branches were started in Cocoa Beach and West Palm Beach. Also in FIT's second year Eau Gallie decided it wanted FIT back and offered FIT twenty acres of land. With this offer other cities soon joined the bandwagon including: Palm Bay, Melbourne, Port Malabar, and Satellite Beach. Satellite Beach was the site picked for Brevard Engineering College. The twenty acre piece of land was near Patrick Airforce Base. While clearing of the land was beginning FIT made another move to the Radiation Building at the airport.

In November of 1960 the first semblance of student organization began. Formation of a student government, a newspaper, and a student picnic day were began.

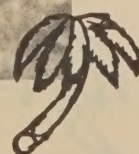




On January 12, 1961 the University of Melbourne was picked as the location of BEC and is the present location of FIT. The site included forty acres of land with a 99 year lease for one dollar a year. The University of Melbourne continued classes for two quarters. University of Melbourne was a school of philosophy. The only existing building at the time was what is now part of the admissions office. Construction was immediately began on the present day classroom quad. The existing building became the first library.

The first graduation ceremonies were held in the Melbourne High School auditorium on June 15, 1961. The graduating class consisted of twenty students.

May 18, 1962 the announcement was made that BEC would become the Florida Christian University. The University would keep its existing programs and add liberal arts and a post graduate seminary. This plan was scrapped in February of 1963 when agreements could not be reached.



Plans for a dormitory and a new library were made in December 1963. When these were completed the college was expected to receive accreditation. The library was the key to receiving accreditation and in 1964 plans were finally under way.

V. Brownlie donated the land on which Brownlie Hall stands. The hall was to be completed in September of 1964 and originally housed men.

In April of 1964 ground breaking for the library took place. Mrs. Bartholomae donated the 100,000 dollars needed for the library in May of 1964. The donation was in honor of her late husband, August Bartholomae. Later a law suit was filed for the 100,000 which was never paid.



The housing on campus was quickly becoming a problem. In August a federal loan for Brownlie Hall was granted but housing fell short in September so Southgate apartments were arranged on a temporary basis.

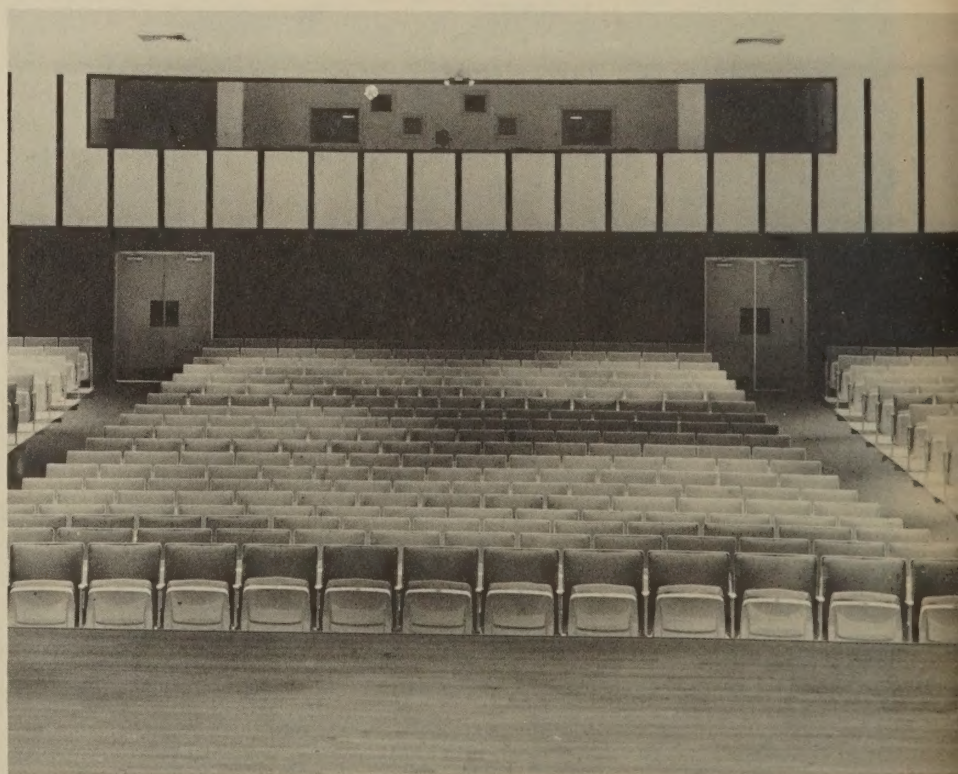
With the library definitely on its way accreditation was granted in December 1964.

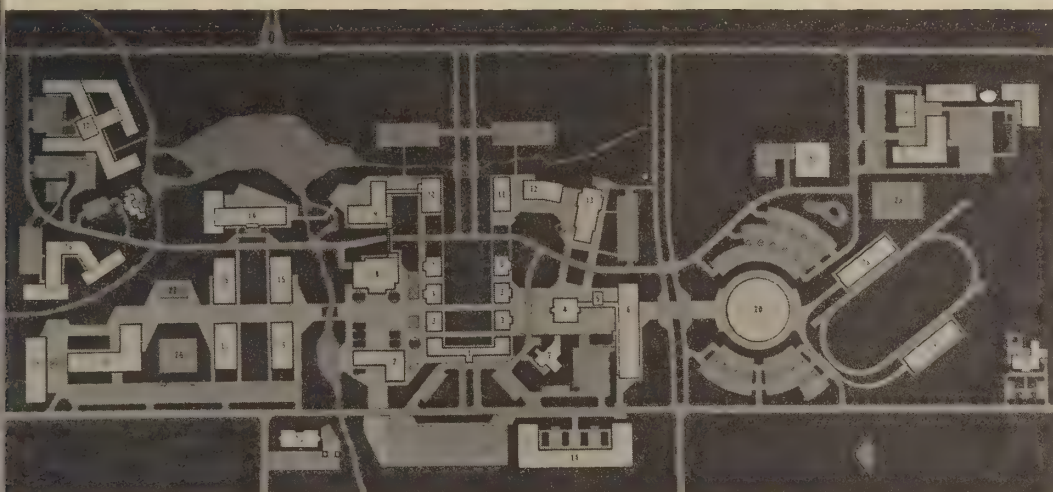
January of 1965 was a productive month. Groundbreaking for Brownlie Hall took place, and the August Bartholomae Library was dedicated. When the library opened it was considered very spacious — classes were held on the second floor.

In May plans were announced for a second dorm and the completion of Brownlie in July.

Dorms were the main construction thoughts in 1965, and construction on the quad buildings continued. In October 1965 ground breaking for Shaw Hall, named after the founding partner of Radiation Inc., took place. At that time the future Campbell and Wood Halls were on the drawing board.

Shortly before the dedication of Brownlie Hall in December the first dorm pranks were under way. Students placed a sports car in Brownlie's lobby.





1. ADMIN. BLDG.	7. FACULTY LODGING	13. TEACHING AUDITORIUM	19. AERONAUTICS TECHNOLOGICAL SCHOOL	25. GLEASON AUDITORIUM
2. CAMPUS CENTER	8. STUDENT UNION	14. AERONAUTICS TECHNOLOGICAL SCHOOL	20. FIELD HOUSE	26. GLEASON AUDITORIUM
3. AERONAUTICS TECHNOLOGICAL SCHOOL	9. UNIVERSITY CENTER	15. UNIVERSITY CENTER	21. AERONAUTICS TECHNOLOGICAL SCHOOL	27. GLEASON AUDITORIUM
4. AERONAUTICS TECHNOLOGICAL SCHOOL	10. UNIVERSITY CENTER	16. UNIVERSITY CENTER	22. MAINTENANCE	28. GLEASON AUDITORIUM
5. AERONAUTICS TECHNOLOGICAL SCHOOL	11. UNIVERSITY CENTER	17. UNIVERSITY CENTER	23. MAINTENANCE	29. GLEASON AUDITORIUM
6. AERONAUTICS TECHNOLOGICAL SCHOOL	12. UNIVERSITY CENTER	18. UNIVERSITY CENTER	24. MAINTENANCE	30. GLEASON AUDITORIUM

CAMPUS PLAN

FLORIDA INSTITUTE OF TECHNOLOGY

ELBOURNE FLORIDA

TEN-YEAR GOAL: TUCKER, GARMAN & HANCOCK

Beginning in the calendar year of '66, computing was added to the BEC curriculum. A fund drive was also slated so construction of two dorms, a theater, the quad and a science building could begin. The third dorm was already started. Federal financing for the two dorms came in April of 1966.

BEC was first referred to as Florida Institute of Space Technology in February 1966.

In May plans for BEC looked as follows: start of a science tower, plans to expand dining facilities, a SUB, a fifth dorm, the second phase of the science building in 1967; and in 1968 an engineering building, a new library wing, a field house, and a sixth dorm.

In June of 1966 BEC received its official charter as FIT.

Gleason Auditorium was now on its way, but the science tower was still being planned. Along the way the science tower was planned as a five story building, a six story building, and finally its present day status as a seven story building.

With the beginning of 1967 FIT could claim four quid buildings, three dorms, Shaw, North (Campbell), and South (Grissom); an almost completed auditorium, and land now totaling 85 acres.

South Hall became Grissom Hall in January 1967. The hall was named in honor of Gus Grissom who died along with Ed White, and Roger Chaffee in a fire during a simulated countdown at Cape Kennedy.

In March of '67 two problems were evident that would not be relieved until a time which still in the future. One problem was a 46:1 ratio of men to women, and the other problem was a need for a new library.

More expansion plans were announced in May 1967. The plans included a three story student union building which would house a cafeteria, a four-lane bowling alley, a game room, a snack bar, a lounge, a bookstore, student banking, administrative offices, a ball room, and postal facilities. Plans for gym were also announced. The SUB was started in August.

With the growing greek population, plans for a fraternity row were wanted, but defeated.

The Aeronautics Technological School was slated in November 1967. The site picked at the time was Valkaria Airport.

Ground breaking for the gym occurred in July 1968.

The Aeronautics Technological Institute choose Cape Kennedy Airport as its site when a donation was made to purchase Campbell Aviation.

The science tower's construction was delayed two months in September of '68.



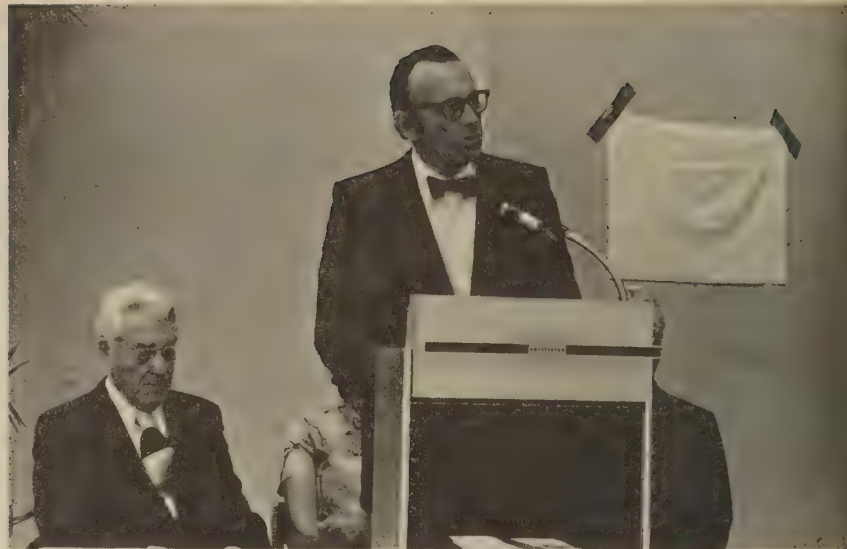
FIT wanted to build a Hydrospace Technological Institute. The oceanography department was growing frantically and plans for a sister school were being made. One projected site of the school was at Port Conaveral, but the Port Authority rejected this proposal.

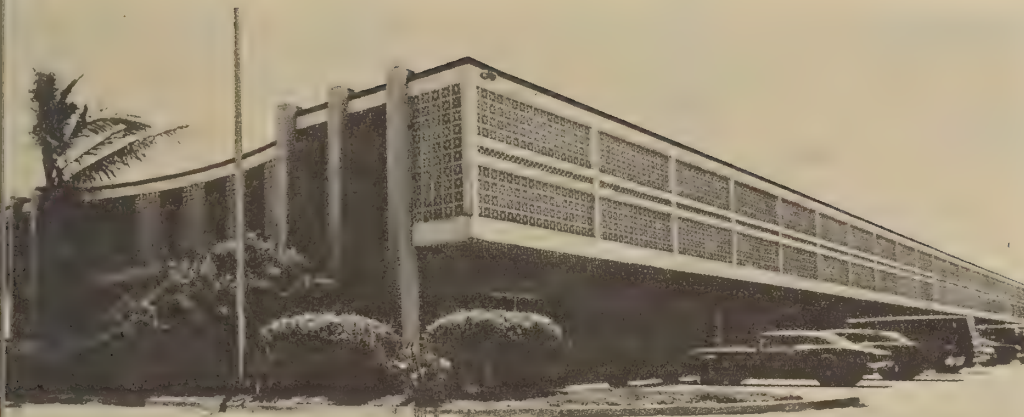
Many boats were being donated to the school at this time, one was donated by Nelson Rockefeller, the Dragon Lady.

The Campbell Aviation Company was made possible by donations from Stuart Campbell. In September of 1968 a hall was dedicated to him. This was the fourth residence hall dedication. In January '69 ground breaking for the future Wood Hall occurred. A month later plans for Roberts Hall were announced. The grant from HUD for Roberts came through in June '69.

In December of 1968 ground breaking of the one million dollar science tower took place.

The Harlem Globetrotters did a benefit appearance, and officially opened the gym in February 1969. The opening of the gym was coupled with the dedication of the Denius Student Center.





A 900,000 dollar federal loan was approved in September 1969 for the future Roberts Hall.

FIT bought the Tradewinds Hotel in December 1969.

The Aeronautics Technological Institute made an official merger with FIT and become the School of Aeronautics.

Construction on Roberts Hall began in 1970 and at the time had an advanced slab design. The first students used the then unnamed hall in September of 1971. Half of the second floor at the time was used to house women.

Fire at the Pike House destroyed a separate building near the house that had been used as a study hall.

The science tower was dedicated The Crawford Science Tower in December 1971 for his efforts in raising money for that structure.

The Medical Research Institute was started in August 1971 by Dr. Ronald Jones. Initial studies were concerned with a cure for venereal disease.

The Campus Ministry Center was opened in September 20, 1971.

The Harbor Branch Foundation opened the Marine Science Center near Ft Lauderdale in January 1972.

Both a Bachelor and Master of science education degree programs were approved by the Florida Department of Education in February 1972.

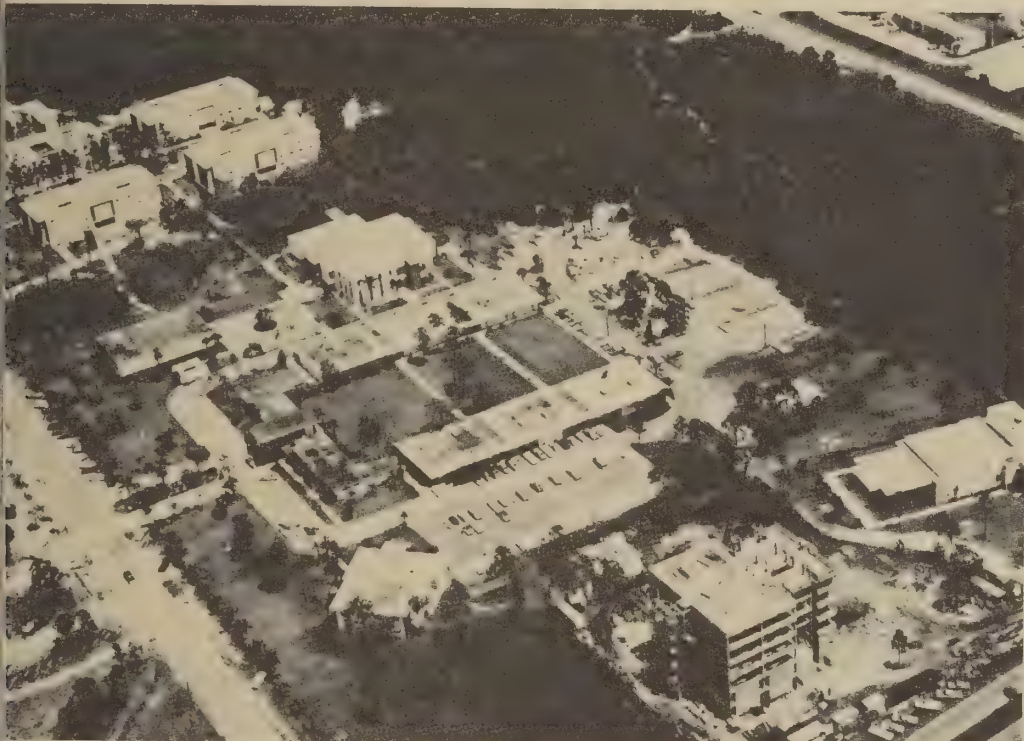
February, the FIT oceanographic unit joins the new Harbor Branch Foundation. The lab was described as a "major new marine biological laboratory, equipped for specialized research that will enlarge mankind's knowledge of the oceans."

FIT filed suit against two architectural firms on the ground that there was a breach of contract concerning the completion of the science building. The college listed deficiencies as failure of the heating system to provide sufficient heat, failure of the cooling system, abnormal air pressure, and dust problems. The college asked judgement for damages in excess of 5,000 dollars.

More than one hundred top international scientists from North and South America, Russia, and several European and Asian nations attended the "Conference on the Core-Mantle Interface" at FIT.

Three new degrees were added in July, August, and October of 1972. The degrees included a MS in biological sciences, a BS in science education, and a BS in ocean engineering, respectively.

East Hall (Evans) was completed in August '72.

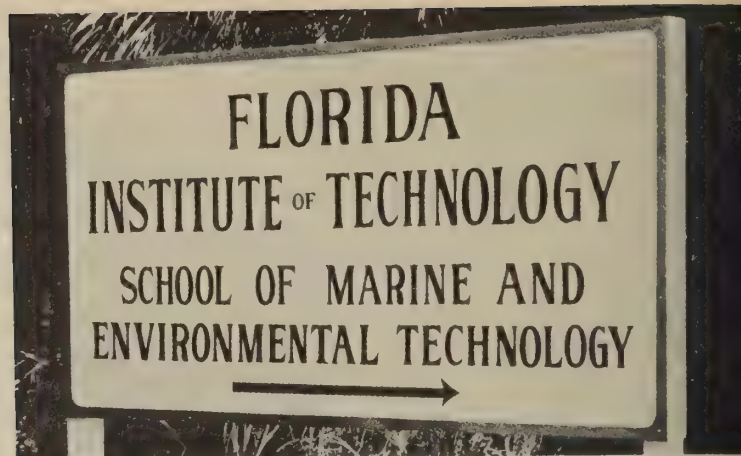


In February 1969 FIT announced plans for the upcoming six years. In 1970 Wood Hall was to be built, followed by the another dorm in 1971, a new library, and art center, and an engineering building were also to be started. 1973 foresaw the beginning of Roberts. A Space Science Building was planned for 1973 followed by another dorm in 1974 and in 1975 a humanities center and housing for married students were planned.

The housing shortage has always been a problem. In the never ending search for housing the Tradewinds Hotel in Indialantic became Doherty Dorm for aeronautics students.

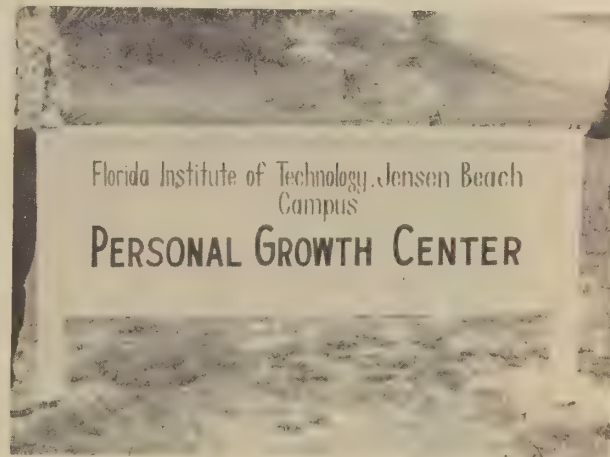
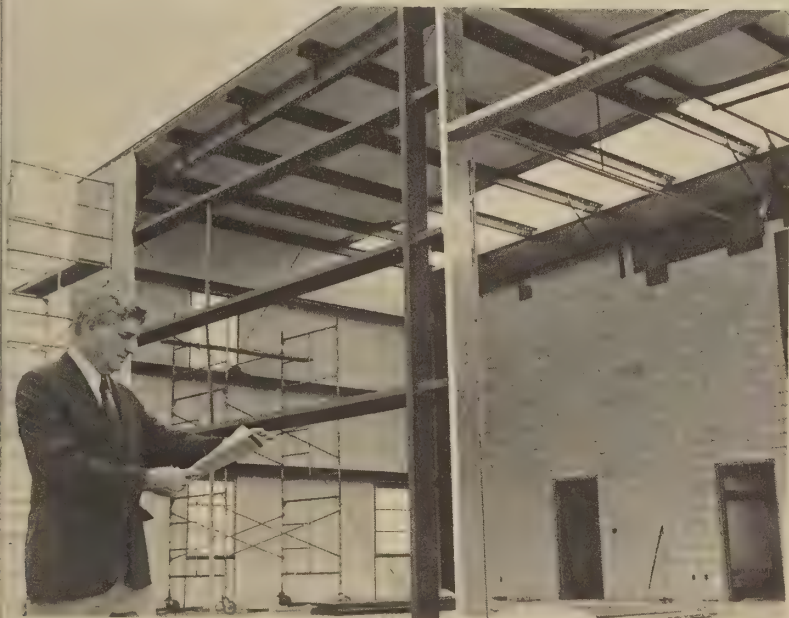
In August '69 the Hydrospace Technological Institute finally received a building and approval for locating at Port Canaveral. The institute taught meteorology, geological oceanography, mathematics, and mechanics.





In August 1972 FIT bought St. Josephs College in Jensen Beach to develop the Jensen Beach campus. The Hydrospace Technological Institute was then moved from Cocoa Beach to the new campus. The School of Marine and Environmental Sciences was opened with the dedication of Jensen Beach in February 1973.







A portable cooking unit caused a fire in Evans Hall in October of 1972. Damage to the hall was estimated at 14,000 dollars. A second fire also took place in August of 1973 causing 7,000 dollars worth of damage. This fire was started by a fuse box.

Southgate apartments were purchased in September 1973.

Emr Telemetry donated an astronomical dome and accessories valued at 10,000 dollars to FIT in February 1974.

An MBA degree was offered in July 1974.





In September 1974 FIT announced a 5.3 million dollar expansion plan. The plans included a one million dollar engineering building, a 400,000 dollar school of aeronautics building, and a 1.2 million dollar library for the Melbourne campus. Other improvements were planned for the Jensen Beach campus.

FIT opened a University Counseling Center in October of 1974. ✓
Reverend George Moreau, Ph. D. was appointed as the director.



A new class in Medical Technology began in January 1975 and offered both Associate and Bachelor degrees.

In 1974 the aviation school started a building project which was completed in early 1975. The project was an all-inclusive aviation center, and furnished all aspects of the aviation school in one building.

Mrs. Florence Evans was the first woman board member and in February 1976 East Hall was dedicated in her name.

TKE at FIT had its national charter revoked in 1976 when they initiated eight women.

About thirty Iranian FIT students joined in the protest against the Shah of Iran's visit to the United States.

During FIT's 20th anniversary, President Keuper pointed out that the school has grown to be the second largest private university in the state and the only private technical institute in the Southeast United States.





As the university entered its 20th anniversary year, plans for a two million library building were a top priority.

Iranian students demonstrated the Shaw's regime in November 1978 in a twelve mile walk beginning and ending at FIT. The signing of the Egyptian-Israeli Peace Treaty caused demonstrations in March 1979. The demonstration disbanded when American students started verbal arguments with the Arab students.

Indialantic warned FIT in June 1979 about the Tradewinds Hotel, Doherty Hall, and its state of disrepair. The hall had not been used because of Indialantic zoning laws which made the area for single residential houses. This law was also prevented FIT from selling the property to a prospective buyer, and Indialantic refused to change the zoning laws. Despite the problems FIT sold the historical landmark in September of 1979.

Three new Southgate apartment buildings were started after a federal loan was approved in October 1979. The apartments were slated to be completed in beginning fall quarter 1980. Students moved into the new apartments in September of 1980 even though a few appliances were not in the apartments. In May of 1981 the Security Office, at its old location, was bombed. A pipebomb was thrown through the window and scattered shrapnel and broken glass. Luckily no one was injured.

Taiwan gifted FIT in August 1981 with the marble clock standing in front of the library.





The sports program began in the winter of 1965 with baseball and basketball.

In August of 1968 the sports department added soccer, crew, golf, wrestling to the existing sports program. Later additions have included sailing, fencing, cross country, rifle, tennis, womens' softball and volleyball.

Construction of a new 20,000 square foot athletic field began in December 1978 as part of a long term plan to develop the athletic department.







We all joke about the palm trees on campus, but they are all donations made by people. FIT, because of their donations, now has one of the most extensive collections of palm trees in the world. The first drive for a beautiful FIT was made by Mrs. Sara Bartholomae who also donated the services of an architect to plan the present library. Later President Keuper took an active interest in obtaining the collection of palm trees which FIT now houses.

Remember the peacocks? FIT once had seven peacocks which were donated by John Evans. The first of the peacocks came up missing in May of 1971. The last peacock was missing in 1980-1981.

Mr. N. Lund donated the palm tree in the classroom quad to FIT in January 1980. Mr. Lund had wanted to keep the palm until his death, but the widening of 192 required the moving of the tree. The palm tree was worth 10,000 dollars at that time.

FIT was lucky to have Dent Smith who made possible the botanical gardens.

During the last two years F.I.T. has seen a number of new additional buildings on campus.

One of the most essential buildings is the Holzer Student Health Center. This building was made possible by Dr. Holzer and was completed September 17, 1982.

The Psychology Building was started on July 10, 1981 and was finished October 20, 1981. This building is the center of the graduate psychology studies, the largest graduate program on campus, and houses the administrative psychology offices.

The Sheppard Seminar Building was started on July 10, 1982 and finished October 20, 1982. It was named in honor of Dr. Donald Sheppard a former member of the Board of Trustees.

WHAT'S NEW





Two new buildings located near the maintenance area, include the Off-Campus Programs Building, and the Genetics Research Lab. The Off-Campus Program building was started on May 4, 1982 and finished in November 17, 1982. It also contains offices for Aeronautics. The Genetics Research Building will be the site of research conducted by Dr. John Hozier. Construction began on August 26, 1982 and was completed December 3, 1982.

Playboy

FIT made Playboy magazine when inhabitants of Shaw Hall placed the Playboy emblem on the front of the hall. A picture of the incident was sent into the magazine by a secretary. In February 1976 Playboy bunny Susan Marks of Miami visited the Melbourne campus.

Of course the inevitable had to happen and did in March 1968 when students were busted for possession of marijuana and beer drinking. Some minor "demonstrations" followed.

An undercover narcotics informer posed as a student of FIT in May 1972. The operation lead to several Melbourne drug raids.

Earth Day

Earth Day April 1970 was observed at FIT as it was nationally. FIT students decided to have a "Polluter of the Year Award". First place went to Florida Power and Light, second place to the Melbourne Sewage Plant, and third place to PAFB for its Banana River dump yard.



Another FIT?

Elise Frank of Tampa filed a suit in September 1971 saying that her school had the official claim to the name of FIT. She said that she had received a charter in 1957. The Tampa school taught art, architecture, electrical engineering, electrical drafting, and landscaping.

FIT has a — it fit. In 1968 West Melbourne wanted to upgrade their waste disposal plant. The problem was they would be dumping into the stream which runs through the FIT campus.

Needless to say, not even the best plunger could get the disposal system to be passed.

What about the '60s

The university saw few problems as the rest of the nation was caught up in the Vietman demonstrations and civil rights movements. Reasons for the little action were explained to be do to the heavy study load at FIT and that we had serious students. Many state colleges had students which were merely dodging the draft.





Stop Signs

We all know of the bothersome stop signs on Country Club Road, maybe you are all to aware of them. These signs were placed at there respective corners in August 1968 after residents complained. Over the years the signs have become the objects of a lot of mischief.

WFIT

In April 1973 students applied to the FCC to start a FM radio station. The permit was granted in December 1973 and WFIT went into action. Initial hours were from 4 pm to 2 am through the week. The ten watt station had a five mile radius. In 1979 WFIT changed from 91.5 to 89.5 and boosted its power from 10 to 3,000 watts.

They Call It The Streak

The fad of the early 70s was extremely popular at FIT. In March 1974 when the fad was just beginning Today newspaper ran an article asking BCC and FIT students if this could happen here — no one thought it would.

But the article is probably just what people needed to egg them on. FIT laid claim to the largest group of streakers when approximately 500 students streaked from the Science Tower to the dorm quad.

Police wanted to arrest students but did not do anything because of the large number of students involved. Instead they took pictures which they later tried to use as identification to arrest students.

Meanwhile, as the students streaked by fellow students and residents of Melbourne turned out to cheer the group of students on.

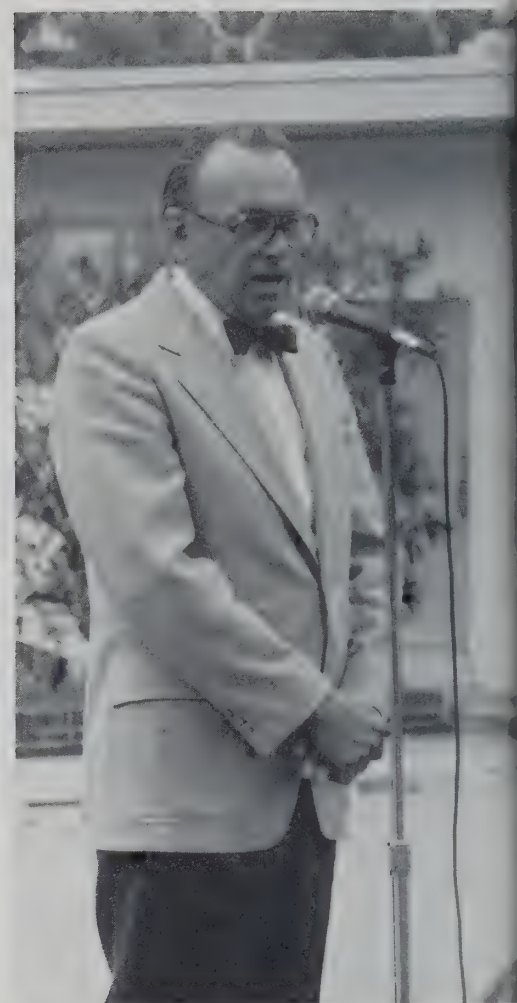
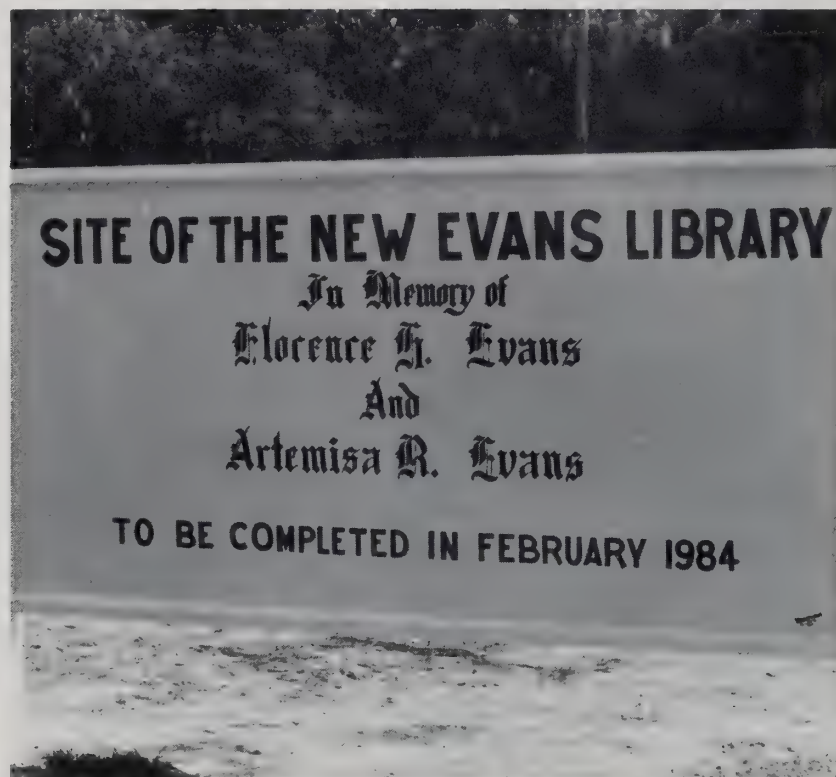
Streaking continued with head and foot wear of different sorts becoming popular. Sights at FIT included streakers who carried flags, streakers on stilts, and bizzar hats.

Campaign Visits

Hubert Humphrey's campaign for votes in the March primary of 1972 included a visit to FIT.

Also President Reagan campaigned at FIT when he was running.

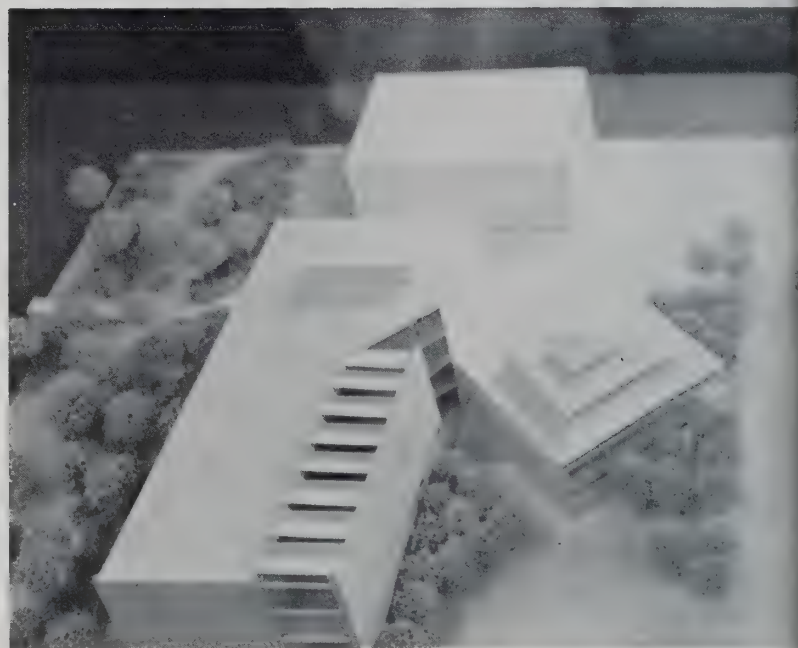
THE DAY HAS ARRIVED:

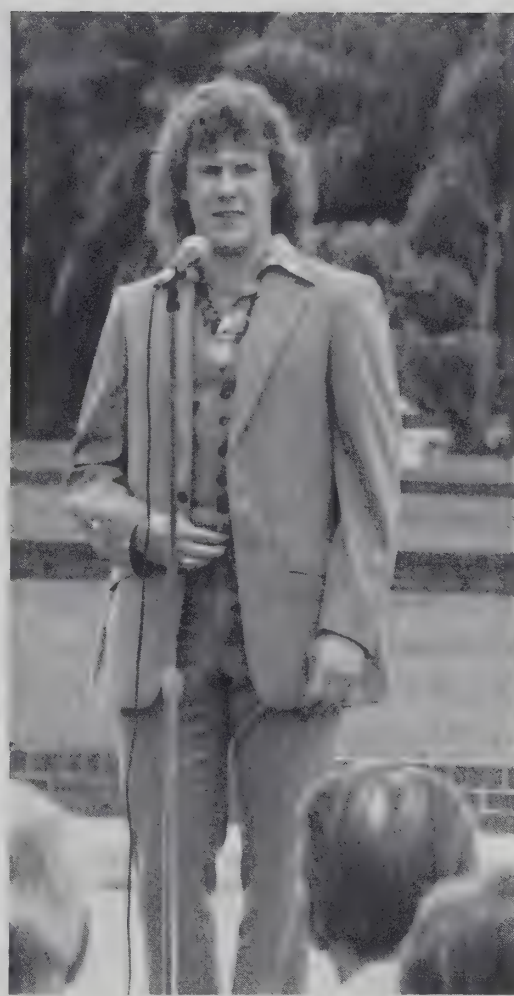


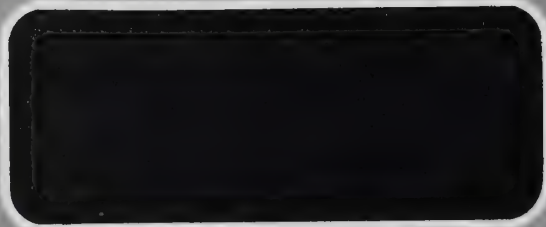
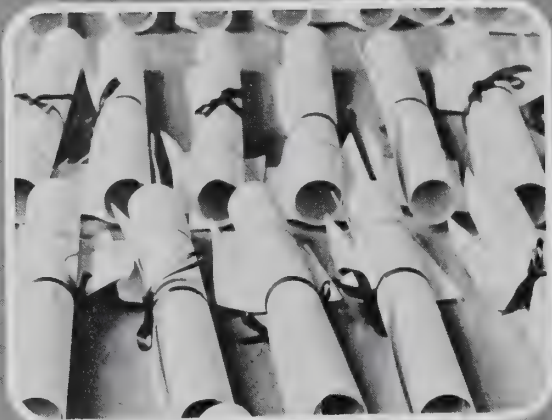
Although December 7 has special meaning across the nation, December 7, 1982, had even greater significance to the F.I.T. Community. This day marked the ground-breaking of the long-awaited new Evans Library.

Many prominent people from the Brevard community attended the ceremonies. Dr. John Miller, Vice President for Academic Affairs served as Master of Ceremonies, and Father Douglas Bailey gave the invocation. The audience was addressed by President Jerome P. Keuper; Bill Lynch, President of SGA; Dr. Gary Wells, Biological Sciences; and Dr. L. Henson, Director of Libraries.

The architects are Skidmore, Owings, and Merrill. Construction is to begin in January 1983 with the dedication in memory of Florence and Artemisa Evans expected in February 1984.

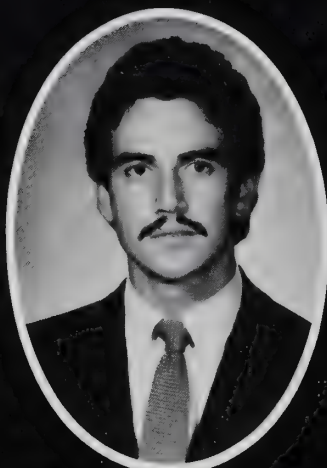








SENIORS



Lemuel Aguayo
Mechanical Engineering



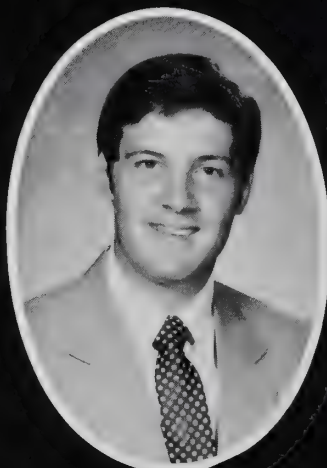
Lisa Lee Akins
Biology



Ragiab Araara
Electrical Engineering



Fowzia Alireza
Civil Engineering



Charles S Alliss
Electrical Engineering



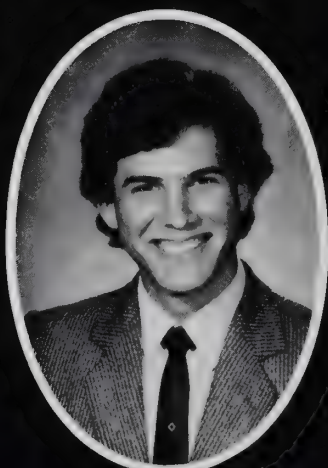
Gilbert Anderson Jr.
Mechanical Engineering



Steven Mark Arroyo
Aviation Management



Marvin Diaz Arana
Air Commerce



Paul F Arends
Chemical Engineering



Liliana Arner
Computer Science



Prattise La Rue Artis
Transportation Technology



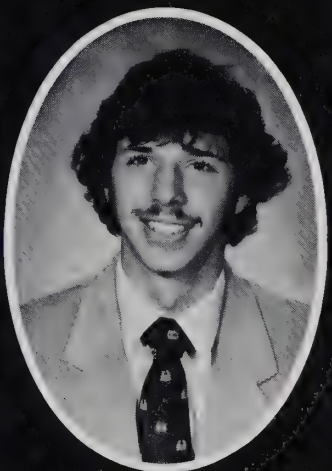
Saeed Ashwal
Electrical Engineering



Jose Alfredo Avila
Electrical Engineering



Mark Darryl Bailey
Computer Science Business



Mitchell Hye Babey
Computer Science



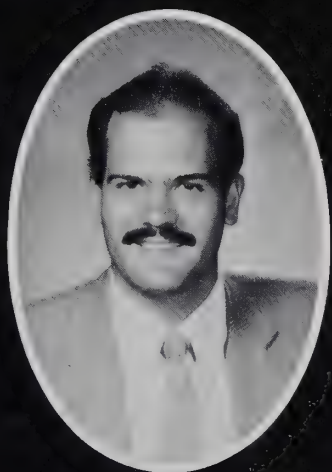
Javier A Baella
Electrical Engineering



Dandra J Bakelaar
Computer Engineering



Hadi S Banabdalla
Electrical Engineering



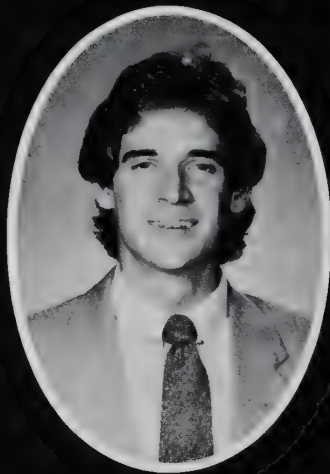
Jorge A Barnard
Air Commerce



David Baum
Aviation Management



Wendy Benison
Environmental Science



Gerald David Benjamin
Chemical Engineering



Karen Thilal Bhabuthmal
Computer Science



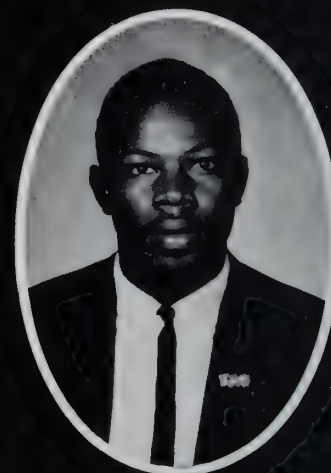
Stuart A Benzal
Air Commerce



Richard Berbaum
Electrical Engineering



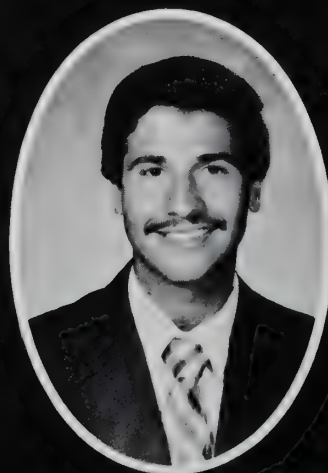
Debra Berger
Civil Engineering



Oliver Bozeman Jr.
Management Science



Ralph L Boccuzzi
Air Commerce



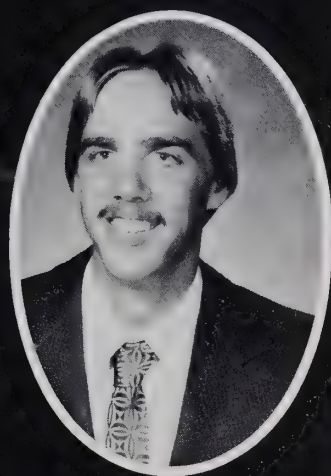
Edward A Bonci
Air Commerce



Sue Bons
Chemical Engineering



Elizabeth A Brandli
Computer Science



Thomas W Braski
Electrical Engineering



Lynn Brown
Computer Science



Christopher C Broder
Molecular Biology



Susan E Brown
Business Administration



Kristen M Brieter
Molecular Biology



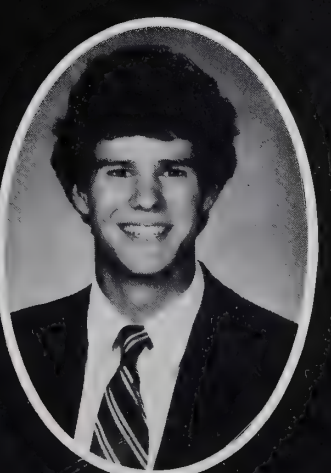
Basil A Burke
Air Commerce



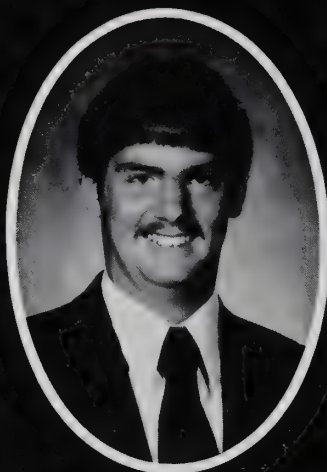
Cynthia Busser
Business Administration



Edward Burns
Air Commerce



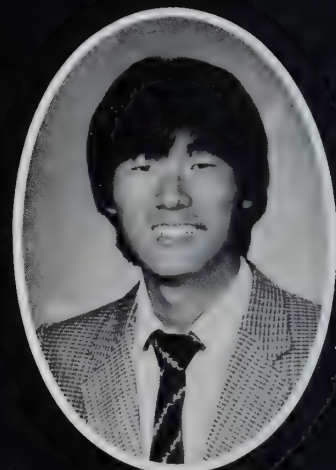
Brian N Burton
Aviation Management



John Calderin
Biological Oceanography



Violet Campbell
Mechanical Engineering



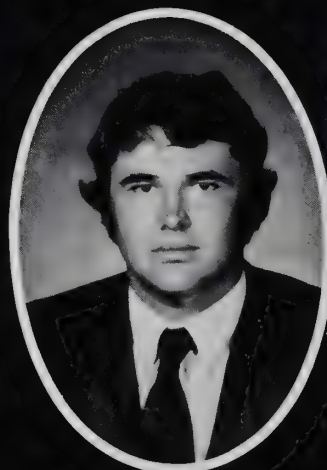
Sung Giv Chung
Electrical Engineering



David L. Cannatta
Management Science



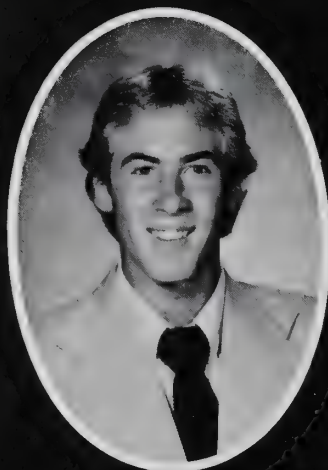
Michael Anthony Caputo
Aviation Management



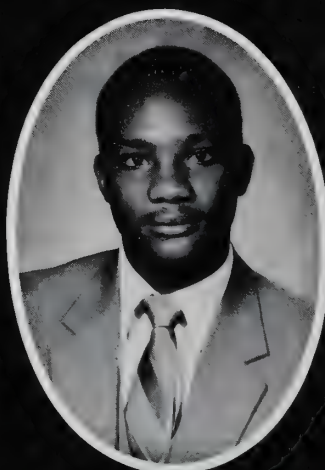
Jose A. Carrocera
Management Science



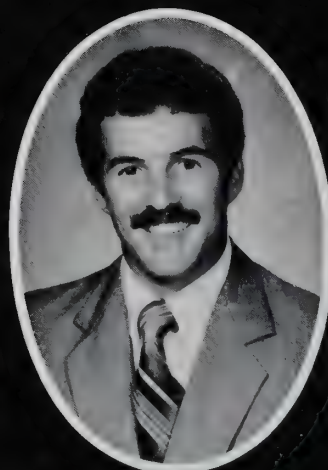
Kelly La Veine Craig
Psychology



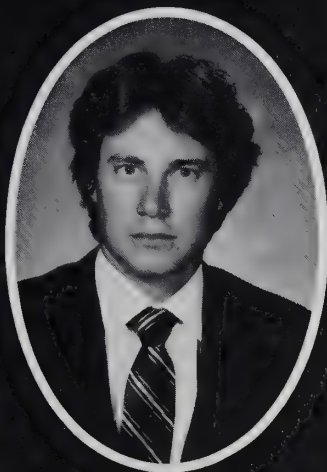
Timothy J. Clancy
Biological Oceanography



Joseph Clement
Mechanical Engineering



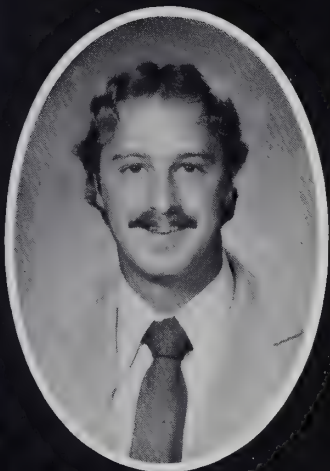
Jeffery Scott Collins
Aeronautics



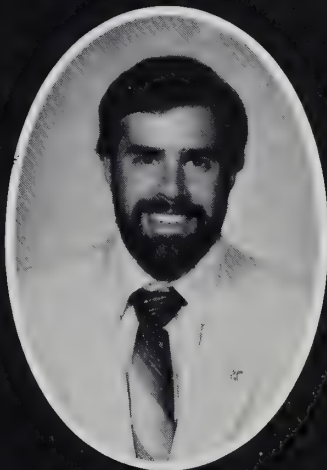
James L. Crawford
Flight Technology



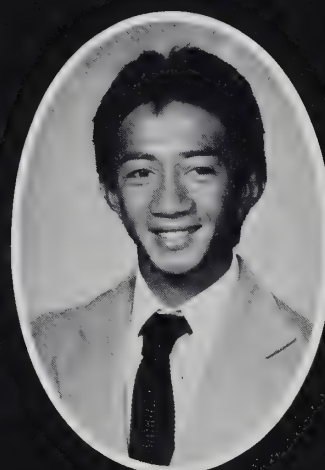
Laura Bernice Cucchiara
Geological Oceanography



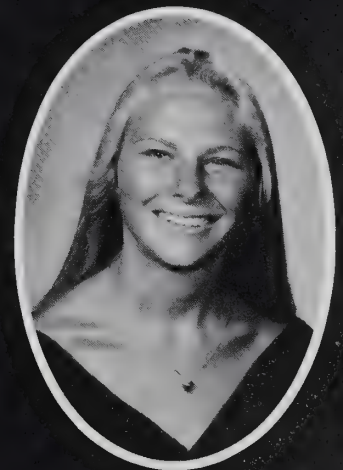
Timothy M. Daley
Aviation Management



Richard L. Sanders
Transportation Technology



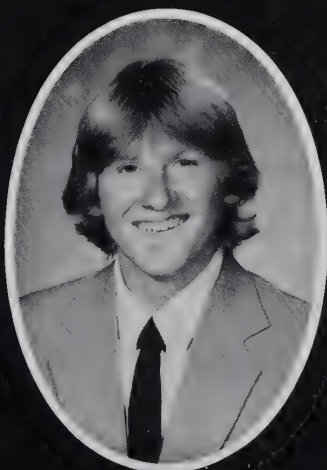
Gasper C. Desiongco
Electrical Engineering



Beth Dickman
Marine Biology



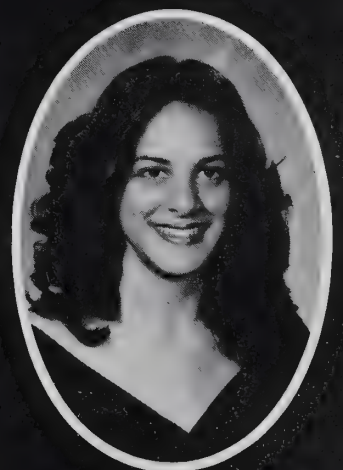
Elizabeth Dimailig
Electrical Engineering



Donald Devon Disher Jr.
Air Commerce



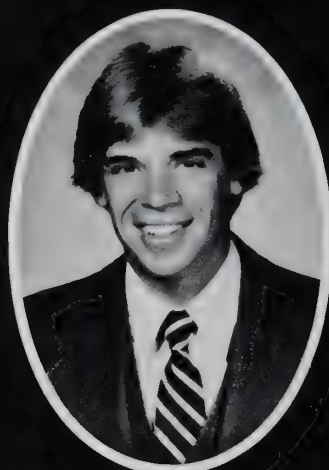
James E. Dowd
Flight Technology



Catharina Dubbelday
Psychology



Susan J Duhring
Computer Science



Brett Durkin
Transportation Technology



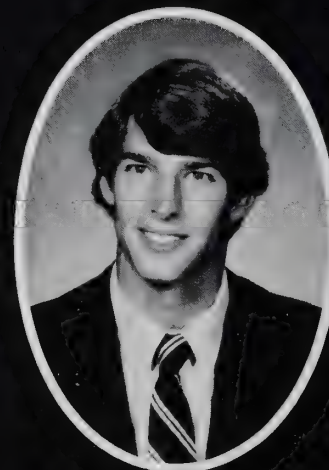
William Howard Elder
Air Commerce



Christopher J Eason
Air Commerce



Renee Michelle Easton
Marine Biology



Kent C Eff
Air Commerce



Gail M Feirn
Technical Communications



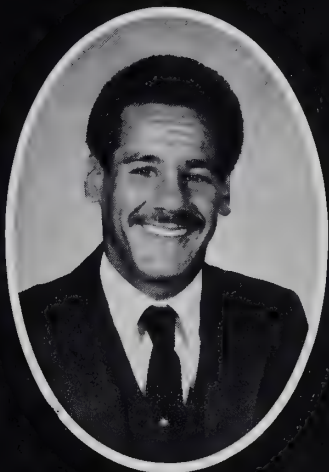
Barbara Gail Emmert
Marine Biology



Randy Estes
Mechanical Engineering



Chris K Faulkner
Tehcnical Communications



Osvaldo Feliciano Jr.
Electrical Engineering



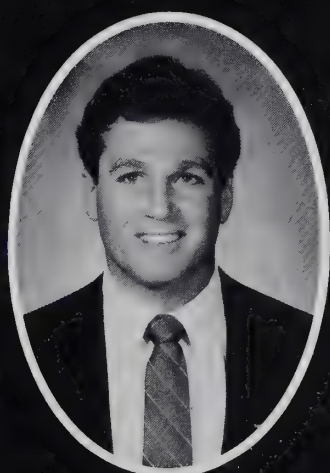
Antonio Jrm Fernandez
Ocean Engineering



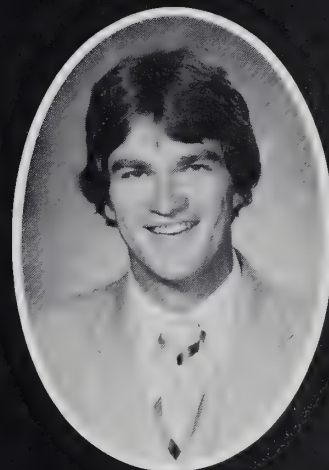
Antonio Figuera
Civil Engineering



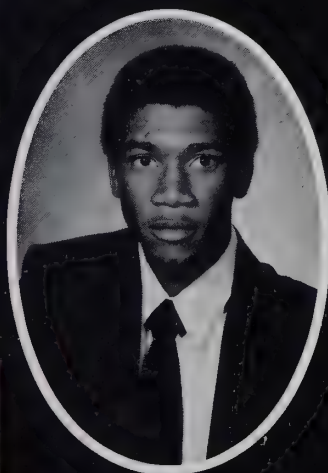
Juan A Figuera
Electrical Engineering



Robert Fishman
Air Commerce



Patrick Fitzgerald
Marine Biology



Roy Angus Fleming
Flight Technology



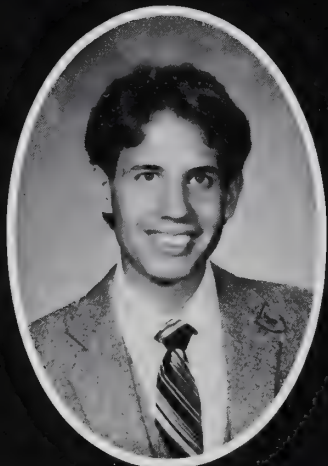
Steven James Fluhr
Ocean Engineering



David Foreucci
Marine Biology



Andrew T Ford
Air Commerce



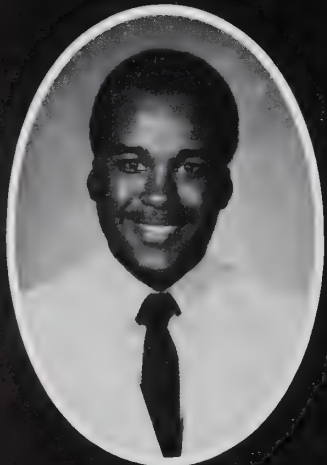
Gregg Fraker
Molecular Biology



Ralph Francescone
Biological Oceanography



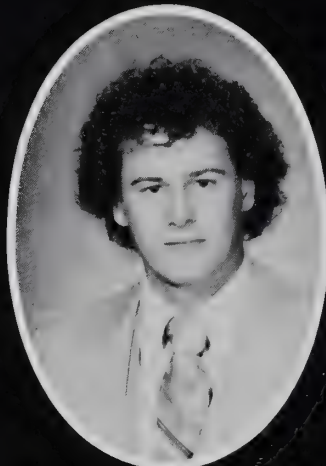
Shinichi Fujimoto
Air Commerce



Rudolph Antonio Francis
Flight Technology



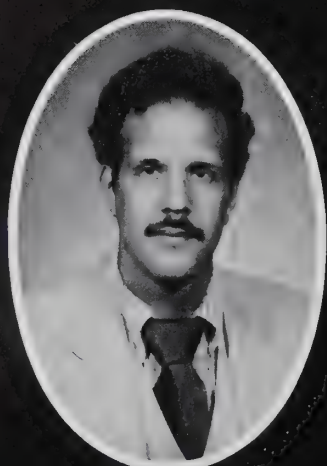
John F Franco II
Air Commerce



Cliff D Frye
Ocean Engineering



Ralph A Ganales
Air Commerce



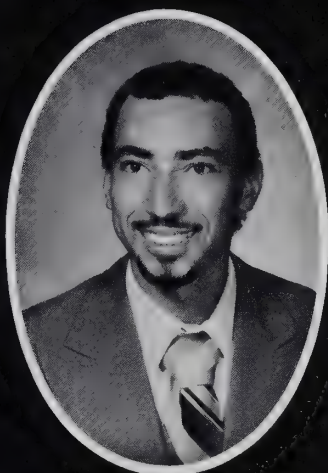
Mark Flomerfelt
Civil Engineering



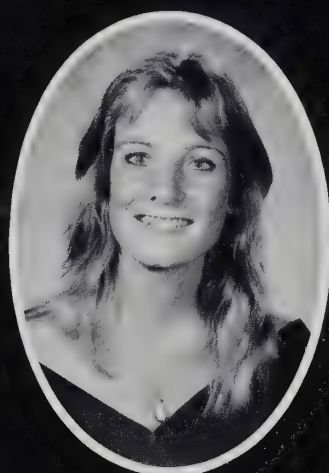
Joan Elizabeth Galiyano
Computer Science



Susan Dawn Galos
Flight Technology



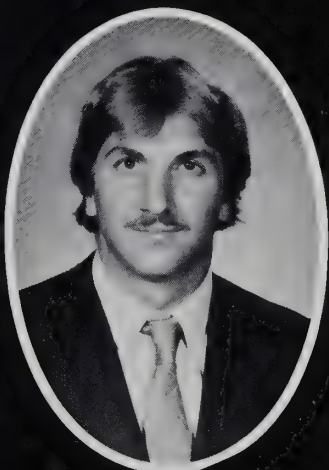
Joseph L. Gaskins
Electrical Engineering



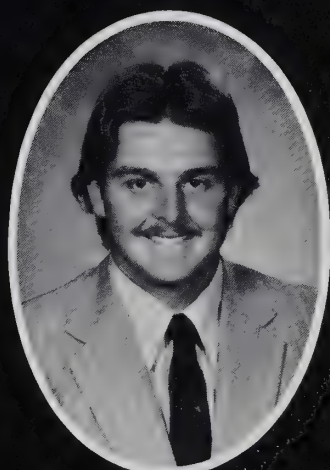
Melanie R. Geigel
Molecular Biology



Katherine M. George
Air Commerce



David J. Giacomarra
Ocean Engineering



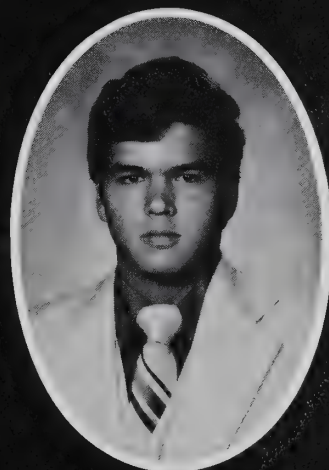
Marvin R. Gibson
Management Science



Kevin L. Gift
Aviation Management



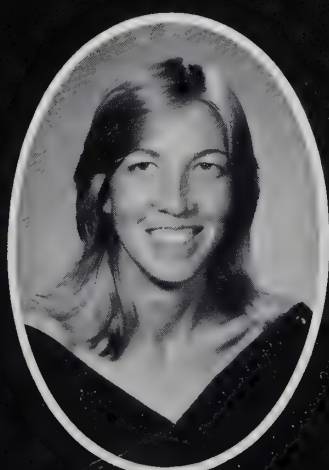
Georgia Gill
Biology



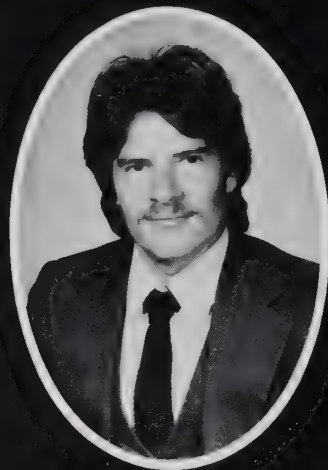
Jorge Gonzalez
Geological Oceanography



Deborah D. Glasgow
Air Commerce



Amanda L. Gold
Molecular Biology



Jose L. Gonzalez
Air Commerce



Henry Dale Goodell
Mechanical Engineering



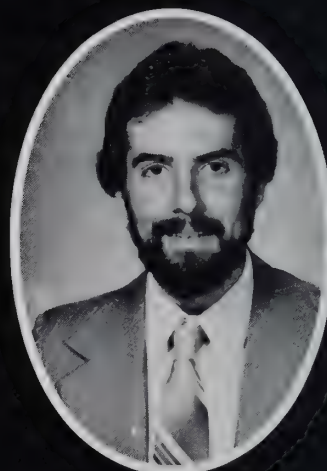
Sherri Marcia Graulich
Environmental Science



Todd T. Cray
Ocean Engineering



Stephen D. Greene
Business Administration



Brian M. Greenwell
Geological Oceanography



Randall Scott Greer
Marine Biology



Richard A. Gregory
Ocean Engineering



Renee Grubb
Molecular Biology



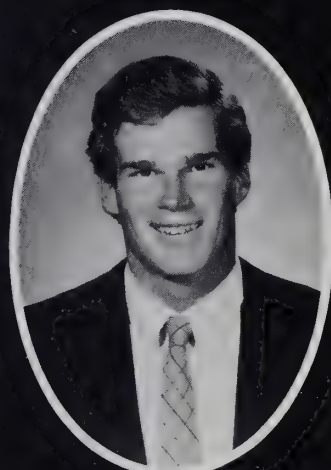
Colleen M. Guay
Molecular Biology



Wassim Michael Haddad
Mechanical Engineering



Shannon S Haddon
Flight Technology



John Haley
Civil Engineering



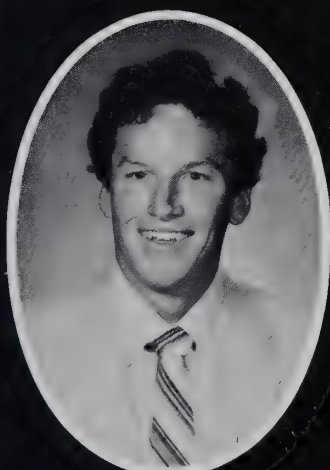
Bob Halin
Ocean Engineering



Bryan Hall
Marine Biology



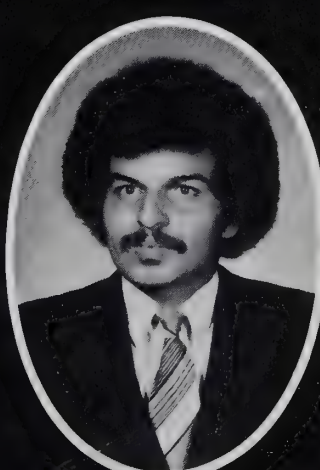
Edmiree Eddy Hall
Management Science



Steven R Hall
Air Commerce



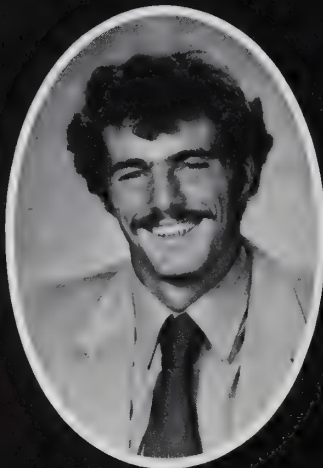
Poonam Hansa
Air Commerce



Abovagela Harakai
Civil Engineering



Mark F Harper
Flight Technology



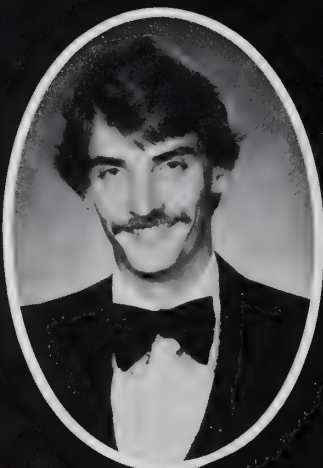
Daniel Patrick Hartigan
Ocean Engineering



Robert Heath
Ocean Engineering



Elizabeth A Heneghan
Chemical Engineering



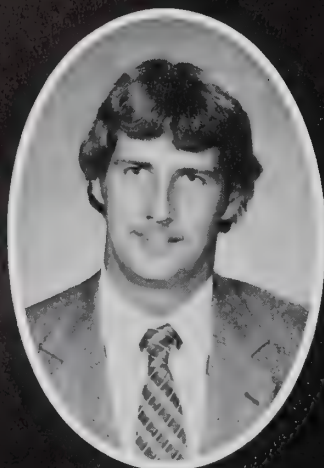
Richard R Henry
Mechanical Engineering



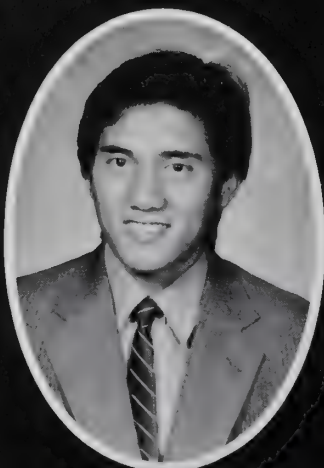
Phyllis R Higginbotham
Ocean Engineering



Doris J Hilborn
Air Commerce



David C Hill
Ocean Engineering



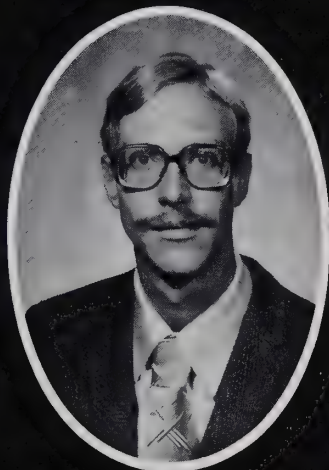
Robert Ho
Electrical Engineering



Gregory H Hodge
Air Commerce



William W Hoepfel
Aviation Management



Heinz Juergen Houben
Management



Darioush Hovanloo
Mechanical Engineering



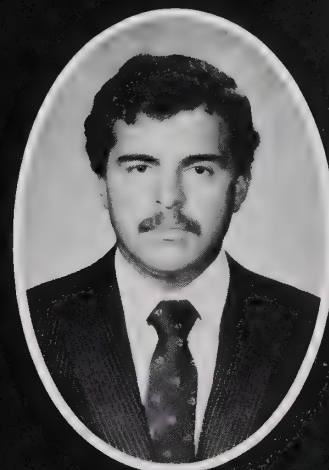
Douglas V Huggett
Biology



Richard J Huntsinger
Pre Professional Biology



Natoka Hussey
Geological Oceanography



John Michael Irvin
Mechanical Engineering



Nabeel S Ismail
Electrical Engineering



Gary P Jacob
Ocean Engineering



Dienma A Jamabo
Civil Engineering



Hamlet A Jimenez
Ocean Engineering



Sandra Jeanne Jioner
Environmental Engineering



Lee L. Johns
Electrical Engineering



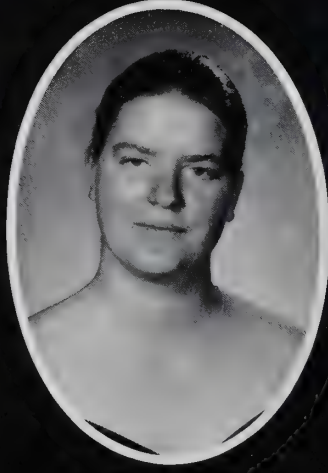
Krisa Johnston
Aeronautics



Darryll C. Johnson
Air Commerce Flight



Michael Thomas Johnson
Air Commerce



Russ Johnson
Flight Technology



Balasubramanya Kashi
Computer Science



Barry A. Joones
Air Commerce



Genevieve E. Joseph
Operations Research



Kimberly J. Kasavage
Technical Communications



Ronni S Katz
Molecular Biology



Martha Ann Kelley
Chemical Engineering



Adil Awad Khalil
Computer Science



Peter Kim
Environmental Engineering



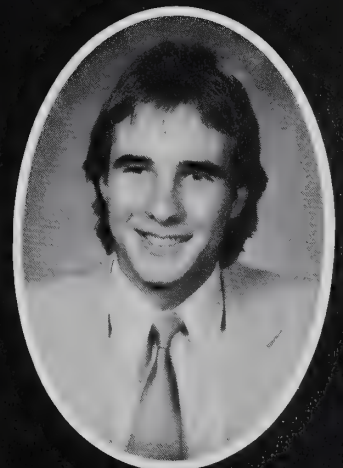
Behzad Khansary
Mechanical Engineering



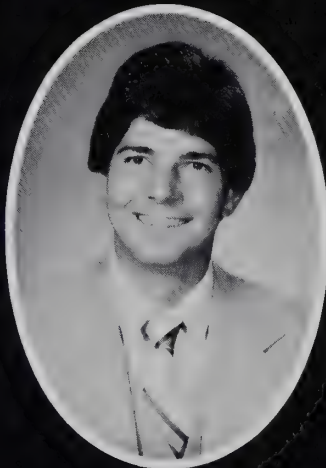
David Kim
Civil Engineering



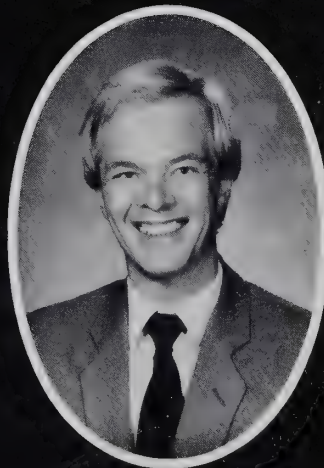
Carolyn D Kinebrew
Business Administration



Hans H Kowalski
Civil Engineering



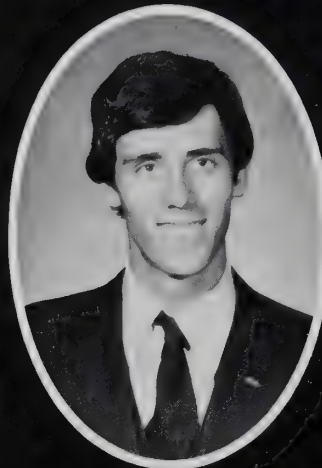
Mark J Kissel
Air Commerce Flight



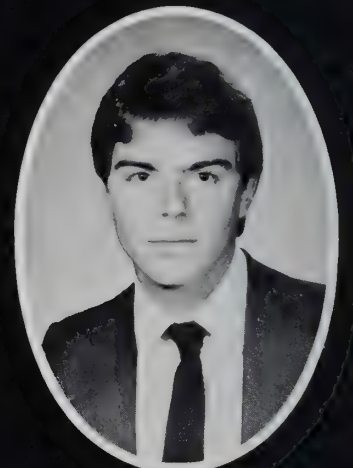
Matthias Kjarthansson
Air Commerce



Steven G Kowalski
Civil Engineering



Kenneth S Krupp
Air Commerce



Julian Laborde
Transportation Technology



Laurie M Kuestner
Biology



Tim Kuiper
Electrical Engineering



Fran La Sala
Environmental Science



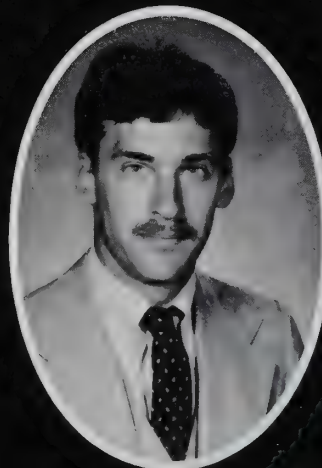
Mark S Lee
Air Commerce Technology



Ronald Larson
Computer Science



Denise M Laut
Physical Oceanography



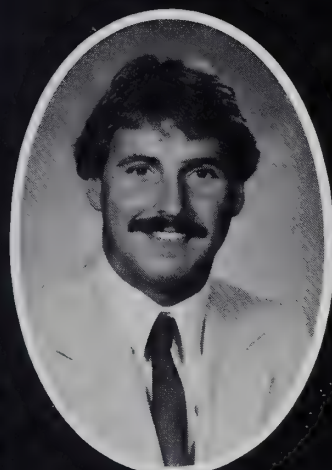
Michael Josef Lawless
Air Commerce



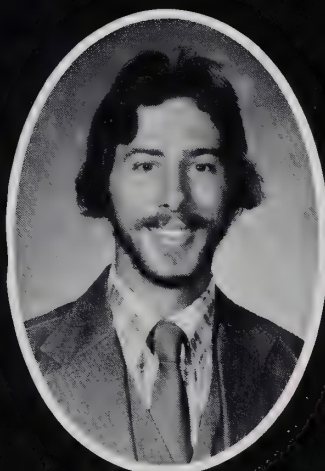
Susan Leftwich
Physical Oceanography



Lynne Leipold
Chemical Oceanography



Joseph V Lenihan
Air Commerce



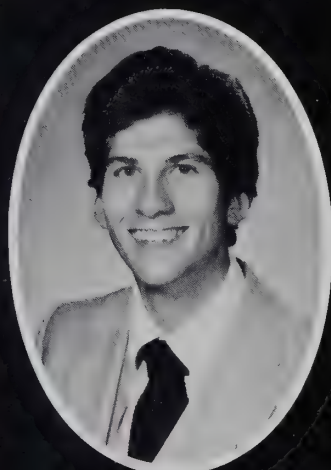
Robert S Linzell
Physical Oceanography



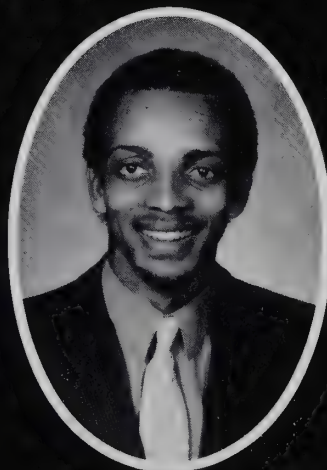
Joseph M Lombardi
Flight Technology



Katherine Loungo
Marine Biology



Gary P Lynch
Mechanical Engineering



Antonio E Lyons
Business



Michael Anthony Lyzun
Air Commerce Flight



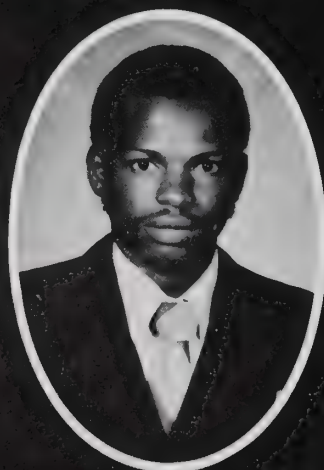
Mark J Maher
Ocean Engineering



Halimavu Manjunath
Computer Science



Juan A Marchelli
Ocean Engineering



Lami Mason
Air Commerce Flight



Pierre A Matar
Electrical Engineering



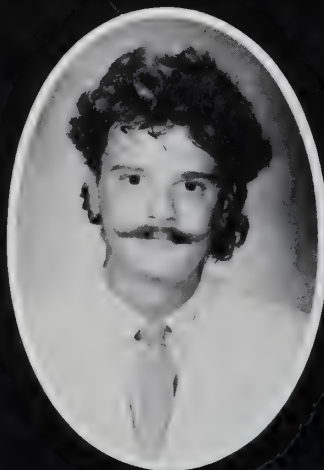
Roger Matheny
Flight Technology



Mark Mattox
Computer Science



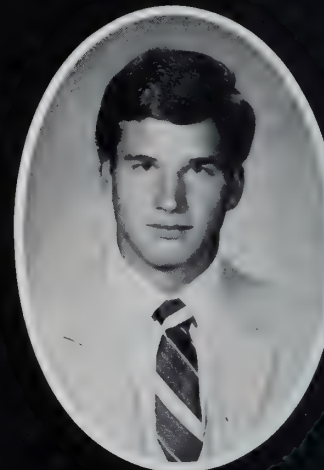
Peter Mauer
Air Commerce Flight Technology



Jose H Mazziotta
Ocean Engineering



Parker W McClellan
Transportation Management



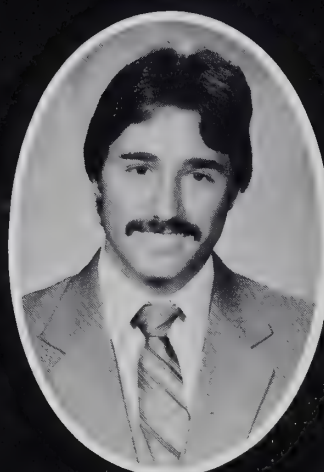
William M McCormick
Ocean Engineering



John Everett McGann
Air Commerce



Deborah I Medina
Computer Science



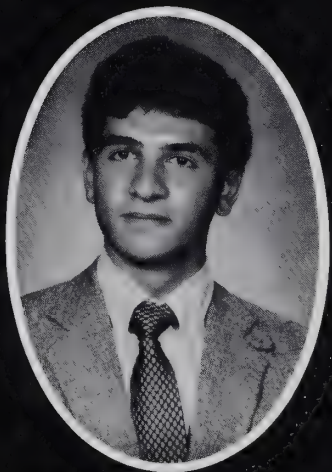
Donald Phillip Melillo
Electrical Engineering



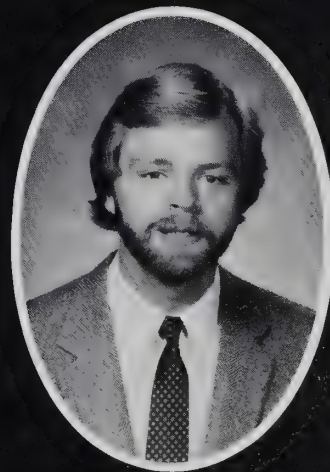
Jorge Mesquita
Chemical Engineering



Lea Michie
Computer Science



Raed Milhem
Electrical Engineering



David M Miller
Air Commerce



Elizabeth Miller
Computer Science



Barry Mirrer
Mechanical Engineering



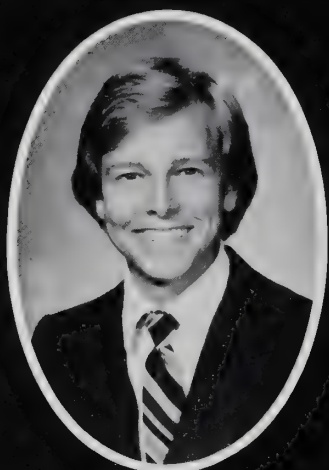
Mike Molloy
Flight Technology



Andrew Jeff Ziegler
Computer Science



Diana Monsanto
Aviation Management



David T Moyer Jr.
Electrical Engineering



Carolyn J Mullaney
Air Commerce



David D Mullings
Air Commerce



George E Munson
Aviation Management Flight



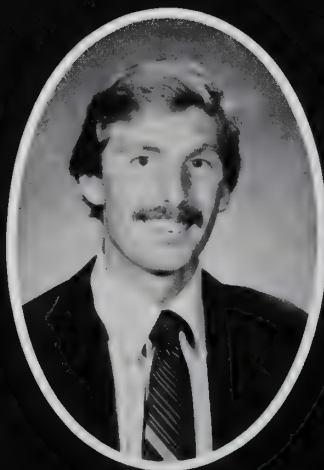
James G Mustin Jr.
Management Science



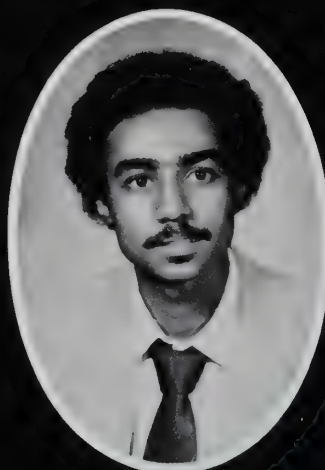
Toufic El Naddaf
Electrical Engineering



Michael D Nash
Ocean Engineering



Anthony C Naughton
Civil Engineering



Julio C Nobre Deas
Electrical Engineering



Christopher Norton
Air Commerce Flight



Mark A Novalsky
Management Science



Christopher P Nowicki
Biological Oceanography



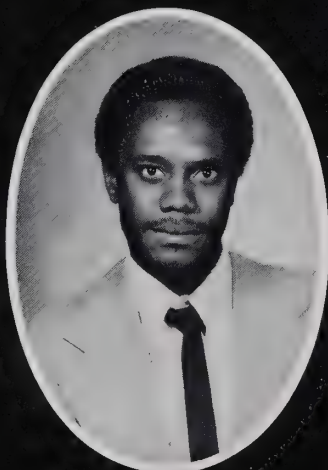
Ricardo A Nunez
Air Commerce



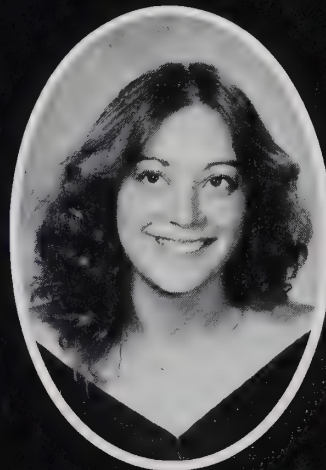
Peter W Nyhlen
Chemistry



Sula Obembe
Civil Engineering



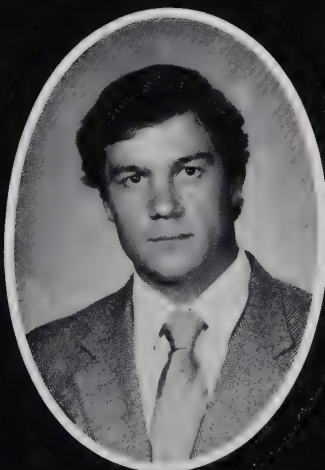
Dwight A Oliver
Aviation Management



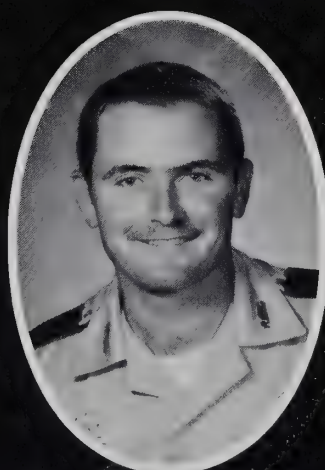
Gina L Oliverio
Chemical Oceanography



Fernando Orejuela
Air Commerce



Brett Page
Air Commerce



David Palmer
Flight Technology



Oscar Alberto Parra
Civil Engineering



Fran M Paulock
Space Science



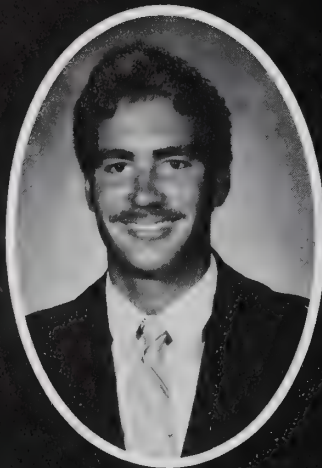
Don C Pedican
Aeronautics



R. Kenneth Perry
Applied Math



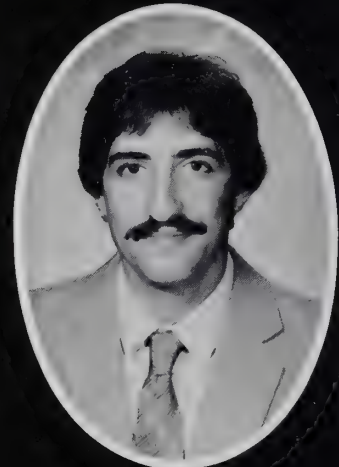
Patrick J. Pinchera
Chemical Engineering



Jeff Poel
Marine Biology



Ronald Raedeke
Ocean Engineering



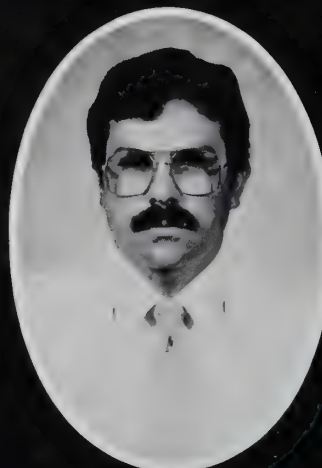
Ahmad Diab Rahal
Mechanical Engineering



Eugene R Rambe
Management Science



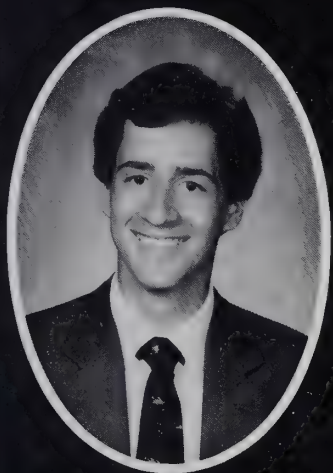
Khalid A Rambow
Ocean Engineering



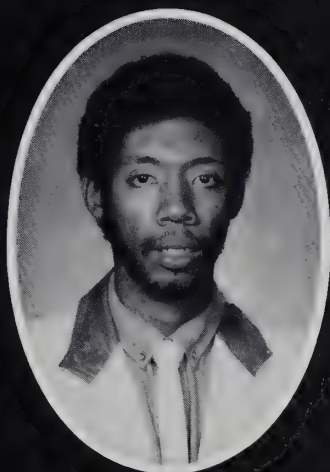
Cesar Ramos
Civil Engineering



Michael Anthony Ramos
Computer Engineering



Mark Ravera
Molecular Biology



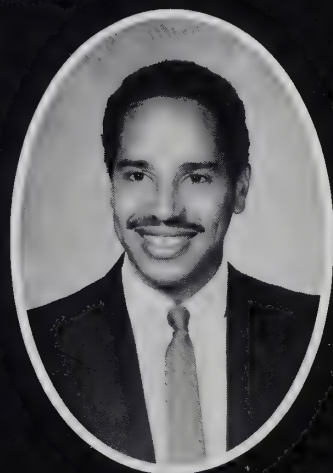
Nicholas I Redwood
Management Science



Tarasia L. Remhuf
Business Administration



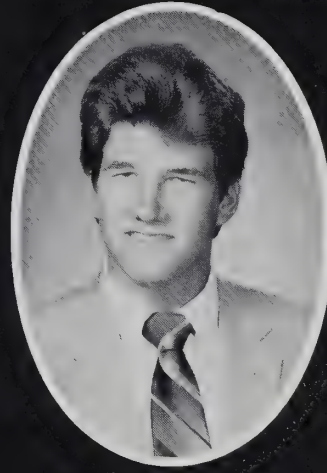
Teresa Louise Richardson
Civil Engineering



Roland Rivera
Air Commerce



Darryl A Robertson
Management Science



Steven D Roberts
Mechanical Engineering



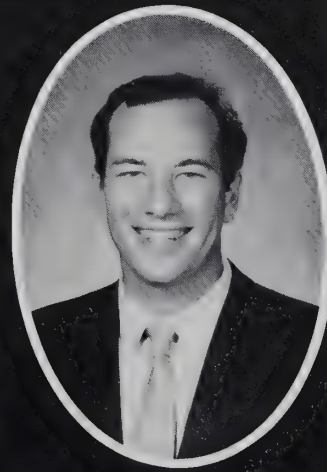
James Scott Roby
Air Commerce



Mark A Rodger
Electrical Engineering



Kevin W Ross
Transportation Technology



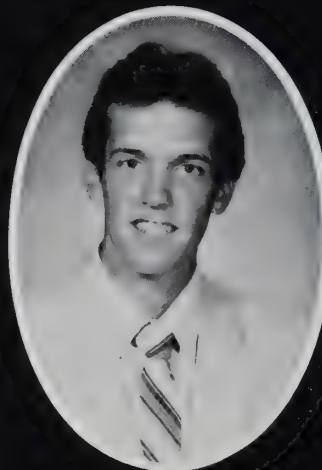
Stephen Ross
Physics



Richard A Roy
Ocean Engineering



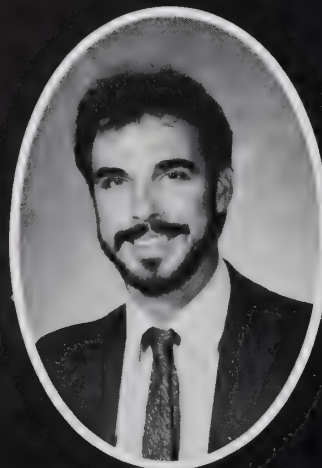
Tim Rudolph
Environmental Engineering



Bruce E Schwab
Aeronautics



Rose Scibelli
Marine Biology



Andrew T Seaver
Environmental Science



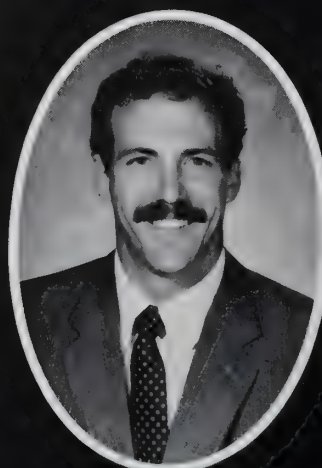
Ainsley M Seegobin
Computer Science



Wajid Ali Shah
Electrical Engineering



Khalifa M Shaheen
Civil Engineering



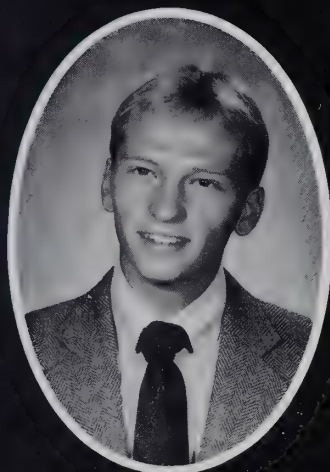
Alan Shawcross
Air Commerce



Frank Silitti
Air Commerce



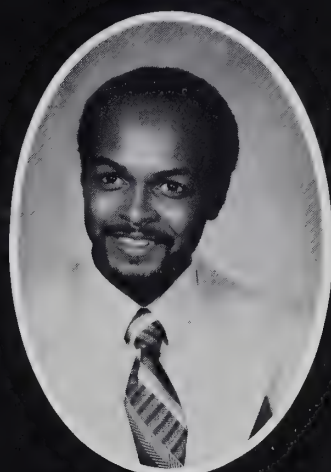
Cynthia I Smith
Environmental Engineering



John R. Smith Jr.
Geological Oceanography



Kathy A. Smith
Air Commerce



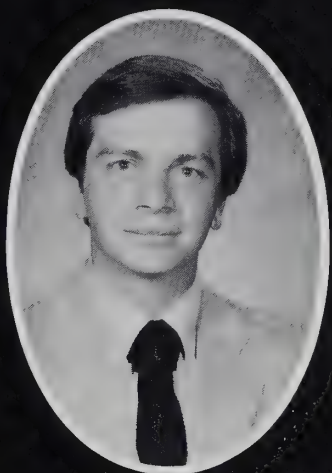
Kevin M. Smith
Air Commerce



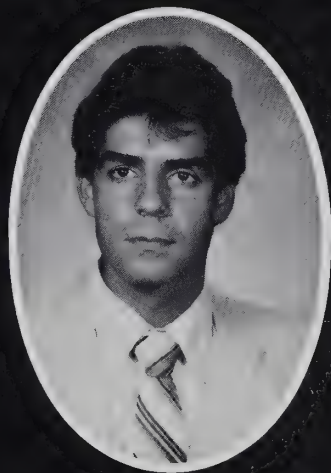
Stacey R. Smith
Flight Technology



Eric M. Sommer
Ocean Engineering



Walter Sonne
Civil Engineering



John Sooano
Air Commerce



Rodney Scott Sorrell
Mechanical Engineering



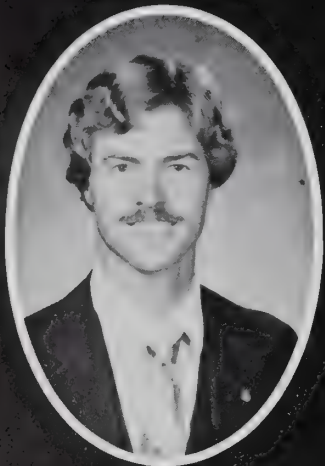
Bonnie A. Stanka
Aviation Management



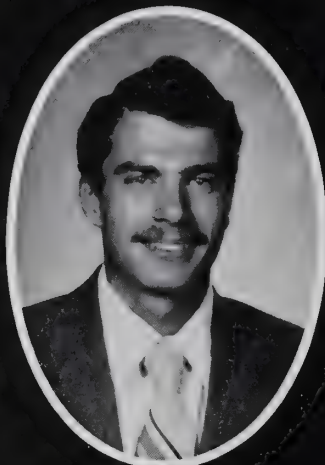
Betty Stansbury
Aviation Management



Brian Yates Stewart
Mechanical Engineering



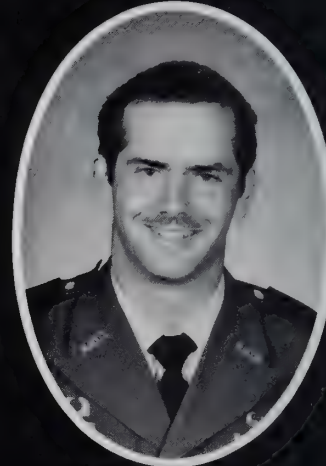
James R Stoll
Aviation Management



Robert S Stolz
Air Commerce



William T Strike
Mechanical Engineering



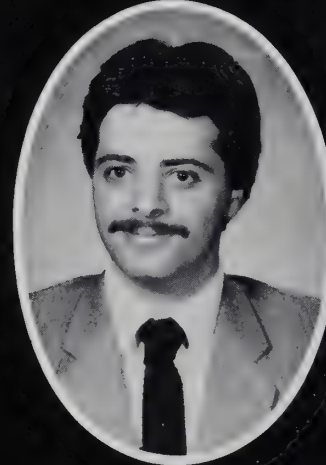
Keith Sturgess
Science Education



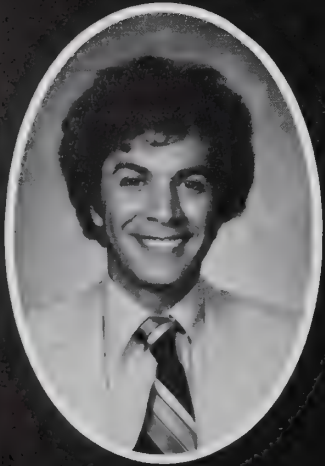
Carole Janine Surplus
Geological Oceanography



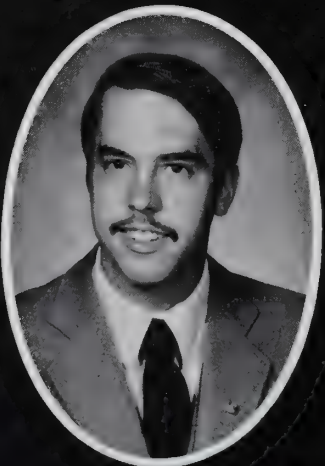
Jeffery R Swanson
Air Commerce



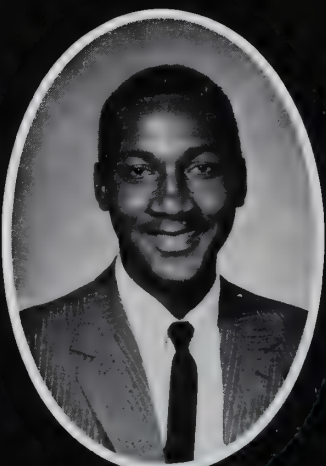
Sassan Tarahomi
Mechanical Engineering



Saied Tashakori
Civil Engineering



Brian J Tenney
Space Science



David Terrell
Computer Science



Leo H Thomasion
Electrical Engineering



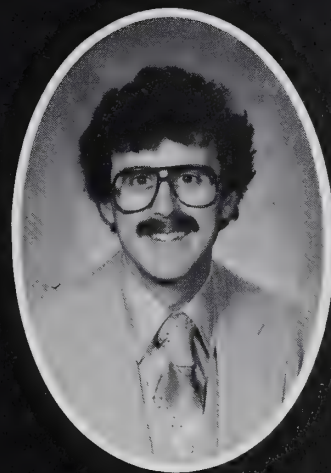
Kelly R Thomson
Molecular Biology



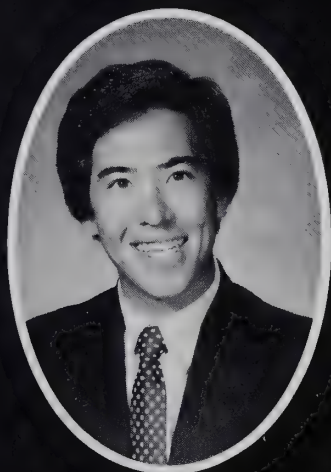
Dale Franklin Tillis
Mechanical Engineering



Carol J Tomick
Environmental Science



Robert D Travis
Mechanical Engineering



Edward W Triebell
Electrical Engineering



Michael A Trott
Aviation Management



Steve Traxler
Marine Biology



Philip Tyden
Marine Biology



James L Urso Jr.
Computer Science



Cristina Van Heiningen
Business Administration



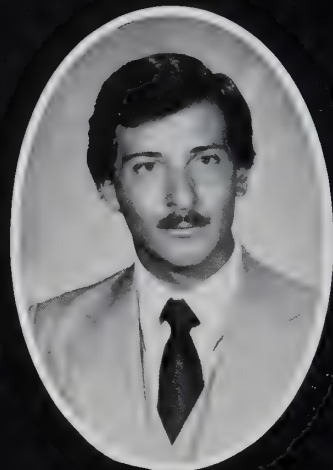
Ira Van Vollen Hoven
Management Science



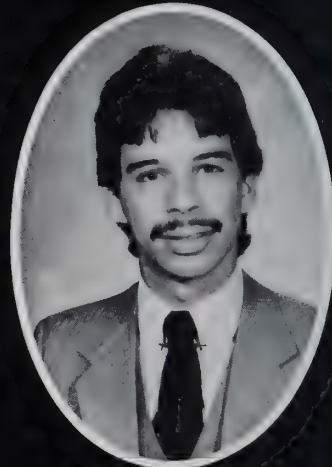
Ricardo I Vegas
Management Science



Terrence P Vernes
Environmental Science



John Gregory Vince
Air Commerce



Virgilio E Vivas Jr.
Computer Engineering



Mark J Wadhams
Molecular Biology



Daniel Wabman
Civil Engineering



Peter J Wagner
Ocean Engineering



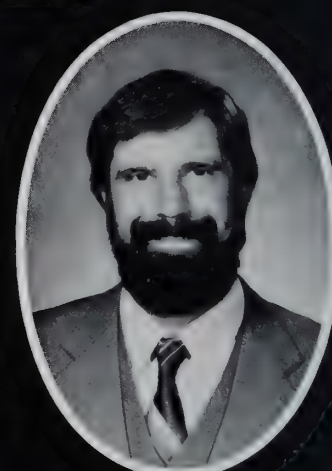
Susan E Wahl
Space Science



Nancy J Walker
Electrical Engineering



Janice Faith Ware
Transportation Technology



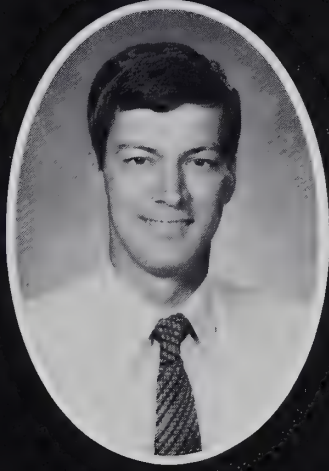
Robert L Warren
Ocean Engineering



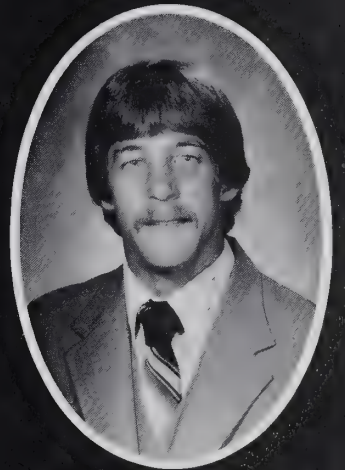
Donna Marie Waters
Air Commerce



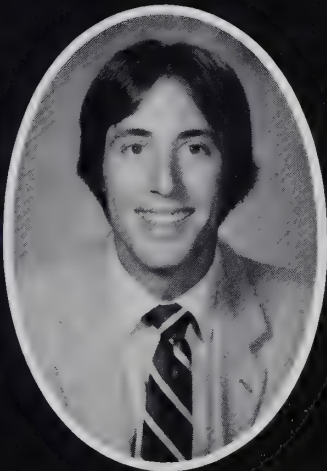
David Wax
Flight Technology



David Coldwell Weigand
Flight Technology



Lars A Willer
Air Commerce



Timothy J Willey
Air Commerce



Keith D Wilson
Electrical Engineering



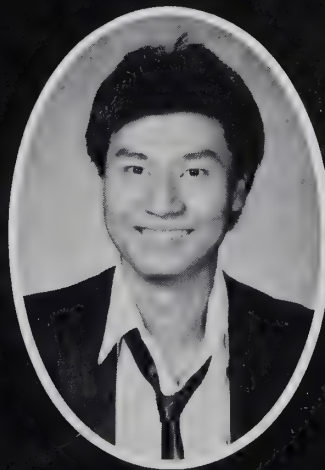
Richard A Winegar
Molecular Biology



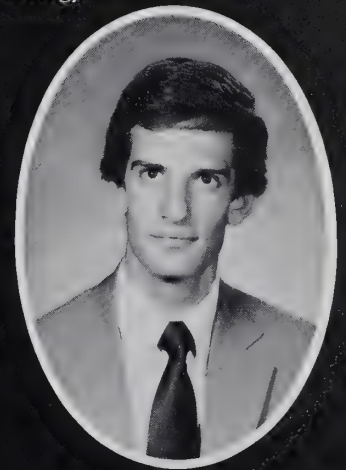
Olusegun Samon Yakubu
Electrical Engineering



Mary A Yorio
Technical Communications



Bran Y Yuen
Space Science



Mark J Zweidinger
Air Commerce

G
E
F





GROUPS

AD ASTRA



Editor: Gregg Fraker, Assistant Editor: Becky Gosselin, Staff: Terasia Romhuf, Michel Murphy Photographers: John Allen, Matt Mead, Ray Miller, Vince Senter, Mike Torchia, Ed Carrasco, Dean Higgins, Bill Arceneaux, David Gagnon, Chris Panico, Larry Vosmik, Perry Flemming.

CRIMSON



Members: 1st Row — Lorna Wilson, Gail Feirn, Wanda Majchrowicz, Karen Bayha, Mary Hannon, Dean Higgins 2nd Row — Michael Trochia, Jim Urso, Pete Cerney, Sue Jackuback, Stacey Smith, 3rd Row — Robert Bachman, Scott Parker

Not Pictured — Michael Stabley, Barbara Durham, Ken Swartzendruber, Kerry Jo Kreiton, Oscar Kramer, Gwen Decort, Brian Tenny, Glenn Feltz, Bruce Hertelendy, Michael Young, Bill Arceneaux, Brian Burton

ALPHA ETA RHO

Members: Craig Ritter, President; Brian Burton, Vice-President; Pam Ronitti, Secretary; Jeff Moseley, Treasurer; Glen Wattman, Pledge Master; Bob Fishman, Sue Riechert, Parag Ganjawala, Steve Kowalski, Parker McClellan, Mr. John Derrick, Faculty Advisor. Pledges: Bob Allen, Rian Alisjahbana, Steve Pannozzo, Jim Blackford, David Tornabene, Kathy Varley, Kurt Anderson, Brian Morse, Scott Stebbins, Tom Hodde. Not Pictured: George Munson, Roger Giadone, Mike Weaver, Jamie Lombardi, Charles Gaal, Dwight Anderson, Mike Boyd, Mike Thompson, Jim Lay, Jon Oesterreich, Tom Dunno, Bill Rempe, Lou Shogry, Scott Smith.



"The American Institute of Aeronautics and Astronautics is a national organization for the advancement of the arts, sciences, and technology of aeronautics, astronautics, and hydronautics." It encompasses people in all fields of science, engineering, and aviation.

AIAA began in 1963 through the merger of two organizations: The Institute of Aeronautical Sciences and The American Interplanetary Society. It has since then grown to be one of the largest and most prestigious national organizations.

F.I.T.'s local student chapter contains engineering, science (biology, psychology, space science, oceanography, chemistry, computers), flight, and management majors. Each member gains experience in working with people in different fields of study. He/she also has the opportunity to become acquainted with the members of the Cape Canaveral Senior Chapter of AIAA, which contains people working in industry, i.e., scientists and engineers from Harris, Martin Marietta, Rockwell International, NASA, United Space Boosters, . . . Each member has a chance to meet and talk with these people at monthly dinner meetings. This is an excellent opportunity for graduating seniors to become acquainted with "potential employers."

A.I.A.A.

As for projects, F.I.T.'s student chapter is best known for the "hot air balloon", which is traditionally launched during science and engineering week and parents week. The largest project, however, that is headed by AIAA, is the construction of the research center located at F.I.T.'s observatory. This facility will enable students and professors to conduct research in astronomy, photography, computers, and electronics.

A special characteristic of the local student chapter is that members traditionally view the shuttle launches from *within* KSC. All members have the opportunity to attend these memorable events.





AMERICAN CHEMICAL SOCIETY

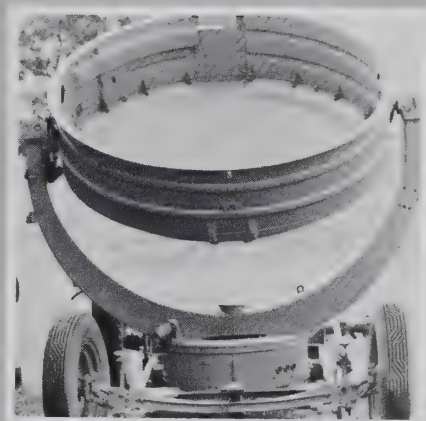
The F.I.T. student affiliate chapter of the American Chemical Society is part of a national organization of scientists and engineers with an interest in chemistry.

The chemistry program is fairly new to F.I.T. and so is the student affiliate chapter of ACS. ACS came to F.I.T. in the fall of 1979 and has managed to continue uninterrupted in spite of the numerous other clubs that have emerged with overlapping interests.

It has always been the objective of this organization to instill a professional spirit among its members and to maintain professional pride in chemistry. It has done so through the use of films, tours, guest speakers, and any-

thing else that would show members what chemistry means in today's world and how it is interwoven with every aspect of our modern society. ACS also engages in activities to inform others of the magic of chemistry, through such activities as sponsoring speakers and exhibits during Science and Engineering Week and the sale of chemical publications and other articles at reduced cost.

ACS has services to help its members in preparing and presenting technical material before chemical audiences, in obtaining information on approved graduate schools, and in finding both summer and permanent employment. Members: John Mertz, Gina Oliverio, Peter Nyler, Allison Farone, Jeff Heggen, Joseph Czagas.



The F.I.T. Astronomy Society is an inter-disciplinary organization geared toward achieving the maximum utilization of the facilities of the F.I.T. Observatory, as well as the promotion of Astronomy in general in Central Florida and the Space Coast. The Society hosts open-house tours for Parents' Day, Alumni Day, and Orientation, as well as for special astronomical events. It also regularly sponsors observing sessions and star parties for its members. The Society actively participates in Space Sciences and Astronomy carried out using Observatory facilities, and is currently engaged in several design projects to increase the research potential of the Observatory.

F.I.T. ASTRONOMY SOCIETY

ETA KAPPA NU

Eta Kappa Nu has grown steadily since its establishment at the university of Illinois in 1904. In the first ten years, ten chapters were formed. In the first fifty years, 56 chapters were in existence. Since 1954, the association has added 76 chapters. In 1977, it had 142 chapters and over 120,000 members.

Outstanding persons are elected to Eta Kappa Nu from the junior and senior classes of undergraduate electrical and computer engineering programs. Graduate students may be elected also; and others may become members while they engage in

Officers: Charles S. Alliss, President; David T. Moyer, Vice-President; Edward W. Triebel, Treasurer; Colleen A. Barry, Corresponding Secretary; Angela M. Fricano, Recording Secretary; Luis A. Zedan, Bridge Corresponding Secretary; Dr. W.W. Shelton, Faculty Advisor. Members: Jose Avilla, Jack Boyd, Lori Lee Dunn, Julian Field, Robert Gillette, Victor Lau, Jonathon Muusse, Iraj Robati, Virgilio Vivas, Nancy Walker.

their professional practice. For undergraduate students, eligibility must depend largely on the records established during the first two or three years in college. Therefore, it is important that you set your goal early and strive steadfastly, first to do well scholastically; and, second, to give some of yourself to carefully selected activities which will help your school and fellow man. In turn, these accomplishments will bring returns to you as well.

While one of its purposes certainly is the stimulation and reward of scholarship. Eta Kappa Nu has a far broader purpose Than merely to award a badge of distinction to scholars. As conceived by its founders and as carried forward by its membership during more than two generations, another aim is to assist its members throughout their lives in becoming better professionals as well as better citizens. In turn, it is still another purpose of the organization, that its members be a constructive force, helping fellow members and non-members alike to improve the standards of the profession, the courses of instruction, and the institutions where its chapters are established.



Officers: Edward Triebell, President; Catharina Dubbelday, Vice-President; Randy Estes, Secretary-Treasurer; Todd Fancher, Historian; Sue Bond, Public Relations.

Members: JoAnn Alden, Charles Alliss, Jeff Collins, Lori Lee Dunn, Julian Field, Poonam Handa, Amy Henshey, Maria Harwood, Weinz Houben, Laurid Keustner, Henry Kuiper, Steven Marks, Bill McCormick, Deborah Medina, Mary Moor, Alan Shawcross, Kelley Shoemaker, Betty Stansbury, Jeff Straight, Carole Surplus, Stephen Traxler, Lynn Wentworth, Karen Williams, (Not Pictured) Richard Huntsinger, Maureen Mondor, Mark Rodgers, Bonnie Stanka, Derek Tremain, Nancy Walker, Luis Zedan

BLUE KEY



CAMPUS ACTIVITIES BOARD

Members: Executive Committee: Fran LaSala, President; Joe Slevnik, Vice-President; Bonnie Stanka, Secretary; Paul Connor, Budget Director; Monia Rudzik, Director of Student Activities. Special Celebrations, Sandy Oehmke; Film Chairman, Mike Nash; Creative Recreations, Ralph Ganeles; Promotional and Informational, Donna Waters; Rathskellar Manager, Ron Brockmeyer



SOCIETY FOR SCIENCE FICTION AND FANTASY

First row (l-r): Undecided; Guru Grebrenlisnol;
Mossman the Avenger; Wow Bagger the Infinitely
Prolonged President A.J. Nin
Second row (l-r): Lord Retsnif; Keeper of the Staff
Virility; The Master; Nomed Rellik.
Third row: The Ghost of Lefty Potshards
Missing: Pete Cerny, Vice-President; and a cast of
thousands.

The Society for Science Fiction and Fantasy was formed in 1972. It was formed to promote interest in Science Fiction and Fantasy in this school. In the past the club has brought eight Science Fiction Conventions to the school, has sponsored film festivals, and has also arranged transportation to the Space Shuttle launches. This club would like to take this opportunity to thank Mike Nash and all the other various departments for their contributions that have enabled the Society for Science Fiction and Fantasy to survive.



INTER VARSITY CHRISTIAN FELLOWSHIP



Inter varsity Christian Fellowship is an autonomic student group whose purpose is to establish, assist, and encourage Christian witness on campus. Evangelism, discipleship, and missions awareness are the three major objectives of the group. The leadership and ministry are provided by the students who are members of the school's student body.

I.V. meets every Saturday night in the Campus Ministry building for the large group meeting. During the week several Bible studies meet at various times and places on campus. The Saturday night meetings are a time for students to assemble for discussion of predetermined topics of interest, singing, eating, and just having a good time. I.V. also plans special activities throughout the year, such as trips to Wet-n-Wild, concerts, picnics, parties, Christmas, Carolling, Dinners, Ect.



KOREAN STUDENT ASSOCIATION



The Korean Student Association was registered as an active F.I.T. organization last Fall quarter. Our advisor, Professor is Dr. Junho Choi, he is a little giant.

We are composed of thirty-eight members at the present time. Of those Korean students who have graduated from F.I.T. some have returned to Korea and received high positions in companies and the government. Others continue to study advanced courses in many different universities across the U.S.A. We are very proud of them!

We hope to organize an F.I.T. Alumni Association in Korea at the end of this year. Our purposes are to create strong relations and friendships with F.I.T., and also to aid and create a bond among international students.

Dr. Choi Jonho, Advisor; Tae wuk Lee, President; Hwankyu Cheong Vice-President; Yongill Kim, Secretary.

Members: Sungkyu Chung, David Kim; Peter Kim; Jungkeun Park, Kwangsuk Seo; Leekeun Kim; Jeho Park; Juyoung Jeong; Yoonkyu Park; Byoungeun An; Myungjun Kim; Kwan-sik Park; Seongjung Kim; Younjae Lee; Hongsun Lee; Changkyoung Heo; Jiyoung Sung; Leekyun Lee; Sungsoo Chung, Jaesik Lee; Sungyool Kang; Taedong Kim; Kyunghoon Yoon; Chungsei Kwon; Wonyong Chung; Eumook Kim; Jaehyum Kim; Kiljae Lee; Manho Lee; Yoonhee Lee; Changbae Yim; Jakyung Koo; Yongduk Chung; Minsong Yoo.

LUNAR SPACE DISC



The Medieval Eating and Drinking, or MEAD, Society is one of the newest organizations at F.I.T., having been founded during the last few weeks of the Spring, 1982 quarter. We are not a "Dungeons and Dragons" game club, but rather a society seeking to re-create the flavor of the Middle Ages through a variety of activities including feasts, fairs, and mock combat with padded weapons. Our membership is presently around thirty, and we hope to increase this to seventy or more so that we can organize reenactment of medieval battles.

We have instituted an underlying medieval social structure that goes into effect at activities such as feasts and battles. Each member of the Society creates a "character" or personality which he assumes during MEAD functions, and can run the gamut from knights and ladies-in-waiting to Viking and Samurai warriors and serving wenches. These characters are ruled by a king who is chosen from them through a series of trials of skill, intelligence, and bravery. Although all characters must play final homage to the king, they are free to struggle for power amongst themselves, setting the stage for single combat or pitched battles. There are few limitations on characters, as long as they can somehow fit into the social structure, and even females can become warriors and take part in combat if they wish.

MEDIEVAL EATING AND DRINKING SOCIETY





RESIDENT STUDENT JUDICIAL BOARD



SPORT DIVERS

"Be honest, but positive" is the motto of the Student Recruitment Corps. This select group of students works in conjunction with the F.I.T. Admissions Office. They are individually interviewed and the twenty selected become an important asset to the admissions staff.

The SRC students conduct two campus tours daily, and provide visitors and high school students with a "student" opinion, which is sometimes more effective and impressive than the admissions officers themselves. This also gives the prospective F.I.T. student a greater feeling of relaxation, and therefore he/she usually asks the questions they *really* want the answers to.

SRC was initiated last year by Monica Rudzik, and is continuing strong this year with the new coordinator, Jacqueline Thiell. Both women held the position of Assistant Director of Admissions.

Besides campus tours, SRC students accompany the admissions staff on local recruiting trips, many Florida College Fairs throughout the state, and occasionally will accompany and admissions officer to National College Fairs outside of Florida.

This program has been extremely successful and has provided tremendous assistance to the admissions staff.

Members: Lilly Arner, Andrew Carson, Ruth Connelly, Gregg Fraker, Todd Fancher, Liz Gala, David Kniskern, Stephanie Lee, Shannon Lovette, Catherine Mikulos, Jeff Miller, Tom Murray, Heather Rau, Steve Roberts, Richard Spain, Cynthia Smith, Kevin Smith, Steve Traxler, Ed Triebell, Kim Vazuez, Oscar Deltoro



STUDENT RECRUITMENT CORP

Heartbeat, The Rhythm Of Life

Beta Beta Beta (Tri-Beta) is a national honor and professional society for students of the biological sciences. Tri-Beta was founded in 1922 at Oklahoma City University by Dr. Frank G. Brooks and became a national organization in 1925. The local Chapter, Sigma Psi, was established in April 1981.

The primary goals of Tri-Beta are to promote an academic interest and research in areas of the biological sciences. Sigma Psi is committed to the advancement of academic and research endeavors in the biological sciences.

In pursuant of these goals Sigma Psi has established an active speaker program for dissemination of information on current topics. To enhance student and faculty rapport Tri-Beta organizes social engagements, such as, the Annual Tri-Beta Banquet and Spring Picnic.

F.I.T. provides the means for pursuit of undergraduate research with an active senior research program. Five papers were presented at the Annual District meeting by members of Sigma Psi. Pam Bailey won the Frank G. Brooks Award for outstanding undergraduate researcher, and Darby Irons won the Loga Award for the Tri-Beta newsletter.

Sigma Psi, although a young organization, exemplifies the goals and ambitions of the national charter.



TRI-BETA

RESIDENT ASSISTANTS





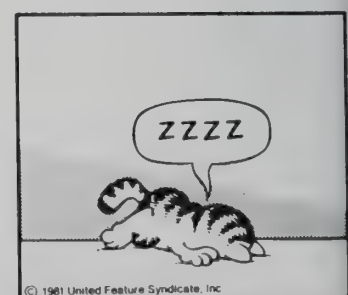
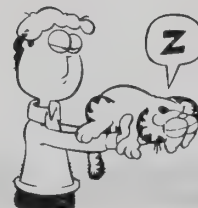
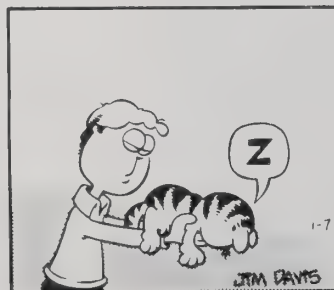
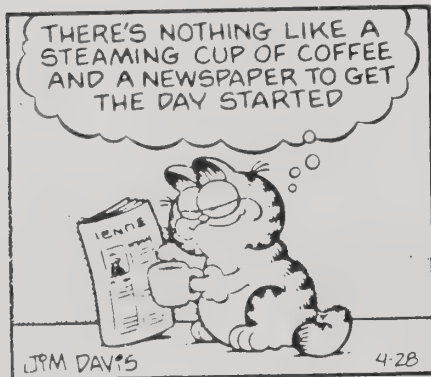
Resident Assistants: Kim Vazquez, Diane Williams, David Walenty, Lou Shogry, Ed Wullner, Michael Andrews, Kent Eff, Janice Ware, Joe DeAlvare, Tom Murray, Robert Chiplock, David Wiegand, Greg Kupi, Steve Goot, Bill Tolson, Victor Smith, Robert Cooper, David Mackovjak, JoAnn Alden, Mike Payne, Mark Burdeshaw, William Cook, Wendy Benison, Brian Dove, Dale Tillis, Jim Grace, Renee Grubb, Chris Panico, Becky Gosselin, Brad Black, John Steinbruck, Wayne Peacock, Al Shawcross, John Warrick



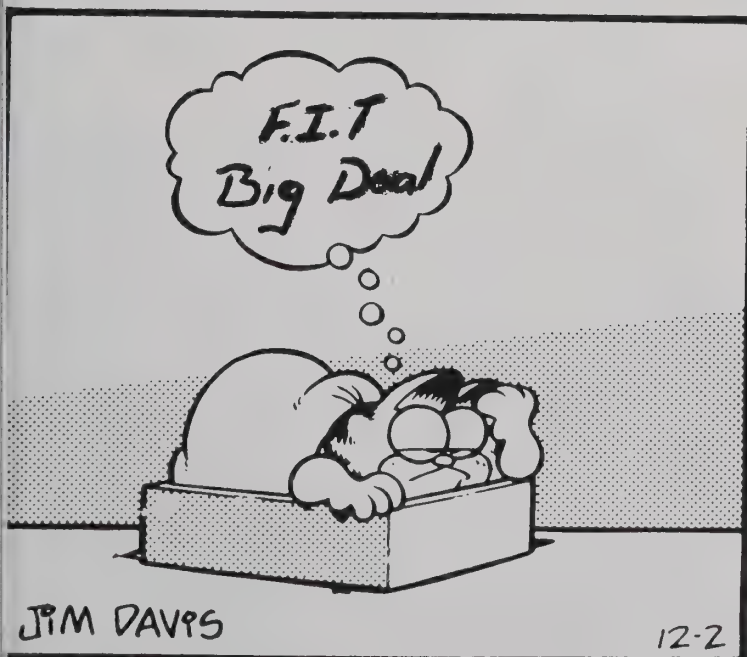
HE'S HERE

Well, Garfield has arrived. This year and last year has brought him wide fame and commercial success. He has his name on just about anything.

His books have topped college best selling lists. And now here he is, and as you can see he has a few things in common with college students: stimulants, food problems, women problems, napping, and a tendency towards the ridiculous.



... GARFIELD



UNIVERSITY DISCIPLINARY COMMITTEE

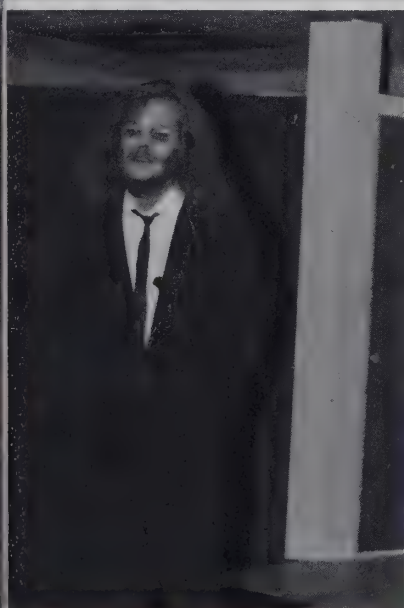


COLLEGE PLAYERS

PRISONER OF SECOND AVENUE



Karyn McElroy, Gail McGarry, Kevin Federhofer, Paula Poreal, Chip Pretera, Kerry Jo Kreiton, Gwendelyn DeCort, Jean Leal, Kan Swartzendruber, Micheal Yavorsky, Linda Demarest, Bob McLamb, Thomas Robins, Steve Landau, Amina Visciotti.





AMERICAN SOCIETY OF CHEMICAL ENGINEERS

Members: Elizabeth Heneghan, President; Patrick Pinchera, Vice-President; Terry Vernes, Secretary-Treasurer; Jeff Straight, David Benjamin, Martha Kelley, Paul Arends, Torge Mesquita, Frank Parrish, Mark Moeller, Tima Hoggle, Diane Williams, Mark Burdeshaw, Reinalda Agastini, Larry Grzyll, Anthony Autridge, Tom Cuomo.



FENCING CLUB

Susan Brown
Business Administration

Cathrina Dubbelday
Psychology

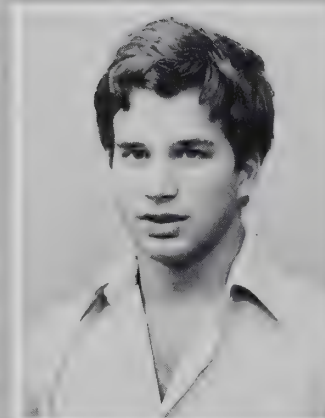


Tim Kuiper
Electrical Engineering

William McCormick
Ocean Engineering

Deborah Medina
Computer Engineering

Bonnie Stanka
Air Commerce



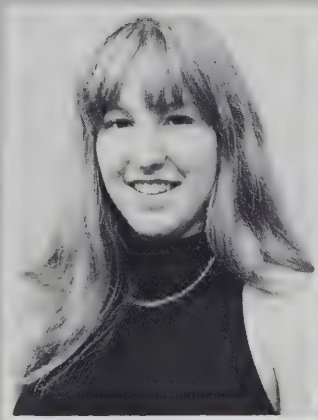
WHO'S WHO



Lori Dunn
Computer Engineering



Louis Estes
Mechanical Engineering

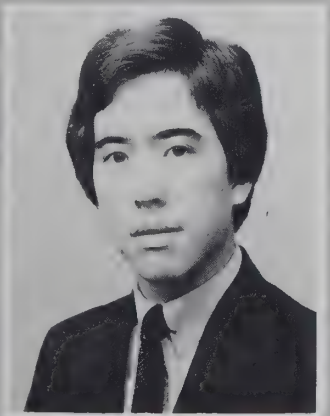


Ronni Katz
Molecular Biology

Laurie Kuestner
Preprofessional Biology



Betty Stansbury
Air Commerce



Edward Triebell
Electrical Engineering



James Urso
Computer Engineering



Nancy Walker
Electrical Engineering

I.E.E.E.

The Institute of Electrical and Electronics Engineer (IEEE) is the world's largest technical professional engineering society with over 250,000 members of which 35,000 are student members. IEEE was founded back in 1884 with such distinguished engineers and scientist as Alexander Graham Bell and Thomas Edison among its charter members. The institutes world wide membership is geographically divided into 10 regions, 242 sections, and 470 student branches.

Members of the IEEE Student Branch at F.I.T. are Electrical and Computer Engineering majors. There are approximately 100 student members in the institute at the present time. Members range from freshmen students to upper classman standing. Many take advantage of the benefits and activities readily available to the members at the branch and worldwide events such as yearly professional conferences. The institute coordinates many activities during the year ranging from technical lectures and presentations, technical tours, student faculty banquets as well as recreational activities.

IEEE is increasing its membership every year and every year new plans are being made to increase the benefits available to the members.

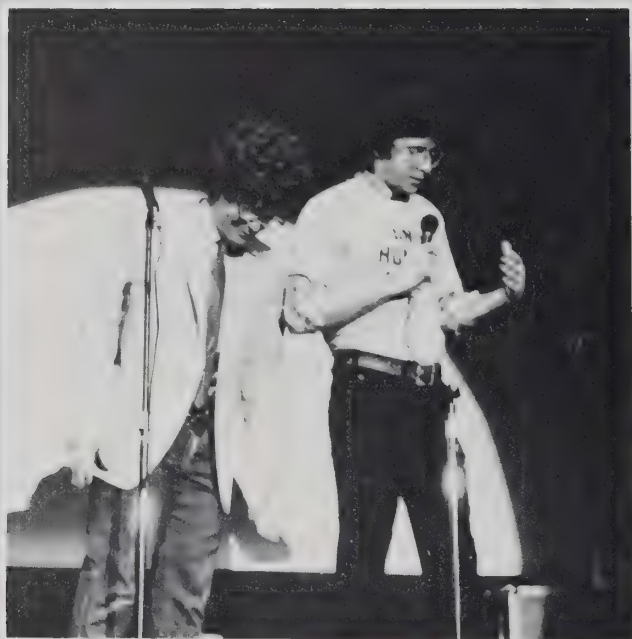
The institute is directed toward the advancement of student welfare as well as the professional aspect of engineering.

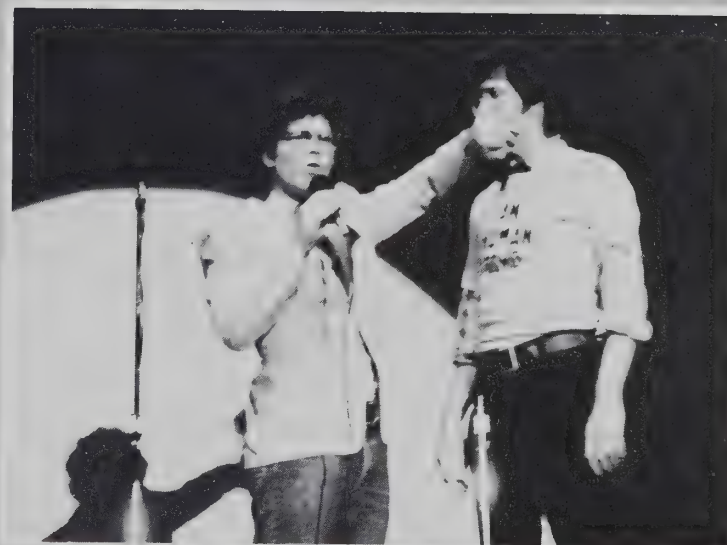
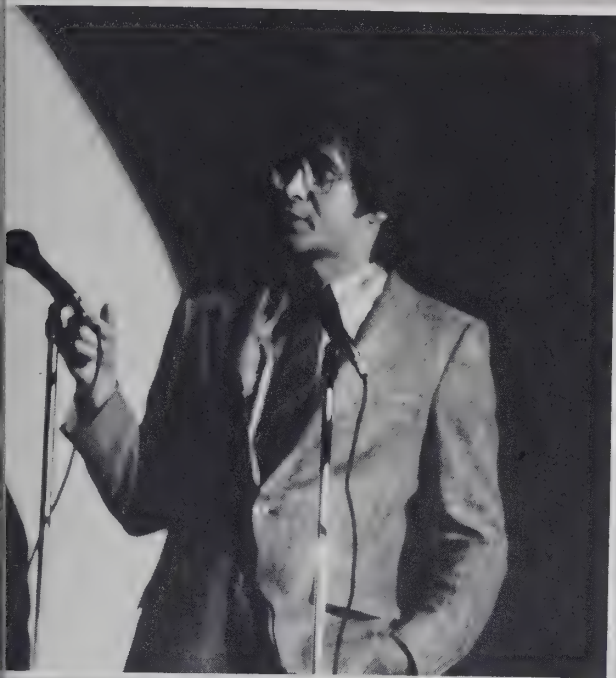




SAILING CLUB

FRANKEN & DAVIS





SOCIETY FOR ADVANCEMENT OF MANAGEMENT



SOMETHING COLD FOR A HOT DAY ICECREAM FESTIVALS





IT'S ALMOST TOO
CONVENIENT
MELBOURNE SQUARE





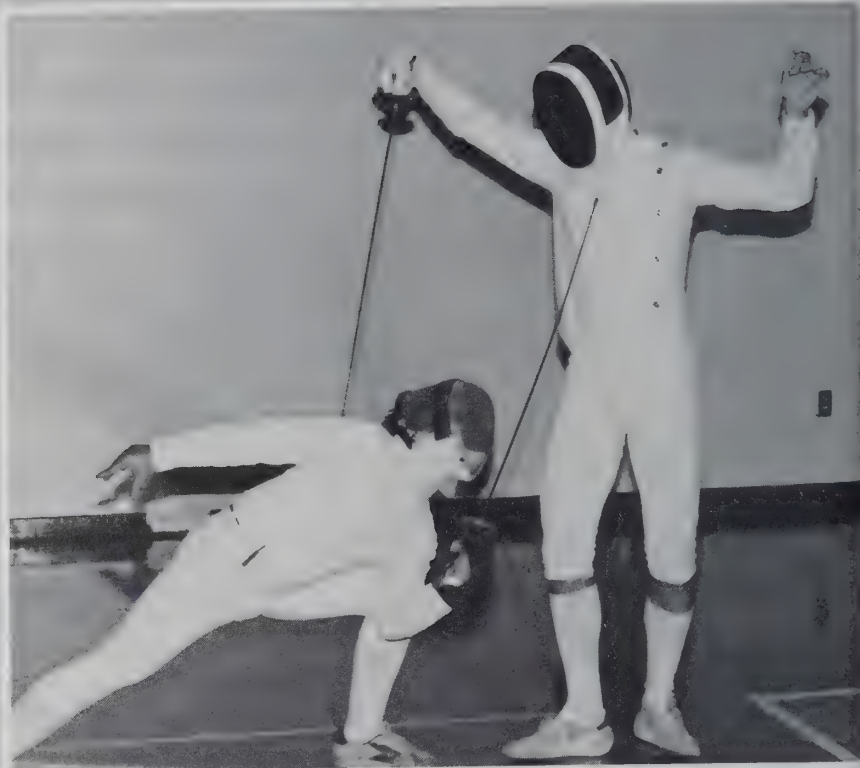
THIS BREAK IS BROUGHT TO YOU BY



This year the Rat has enjoyed renewed popularity. The past few years the Rat looked as though it wouldn't exist another year. But this past summer the Rat got a face lift and with this a larger crowd. So make a point to go there for food, relaxation, and a few drinks. Especially those nights with specials — like Greek Night.



.... THE RAT



SOCIETY OF PHYSICS STUDENTS



SOCIETY OF WOMEN ENGINEERS



Society of Women Engineers is a national organization designed by men for women to discuss the problems of working in a man's professional organization. F.I.T. along with many other schools throughout the United States has started a student section so that students may find out about the professional world before they enter it.

The main purpose of the student section is to assist the school of Science and Engineering in promoting engineering in high schools. We also bring speakers in to discuss the professional world and their problems and accomplishments. The F.I.T. section has been lucky to have many resources in the area to pull on. Recently a V.I.P. tour to the Cape was taken where we were taken right in to see the shuttle and were able to talk to some of the top engineers on the program.

SURF CLUB



Christel Roever, President; Scott Neuman, Vice-President; Roger Jolley, Treasurer; Nicole van Ligteneberg, Secretary; Donald Duchesneau, Head Judge; Randy Rees, Contest Coordinator; Jimmy Vreeland, Party Chairman; Jeff Poel, C.A.B. Representative.

Members: Jimmy Baldwin; Chris Barrett; Kirk Cadrette; William Cook; Greg Davis; Duane Defreese; Frank Duncan; Suzanne Duncan; Charlie Duvell; Mike Elwood; Bob Feckner; Chuck Gilley; John Hargaden; Karleen Hegney; Jim Hruby; Carlos Junkook; Mike Kelly; David Kim; Craig Lambert, Luis Lorenzo; Brett Malden; Jim McCann; John McKechnie; Kent Mcmillan; Bob McSweeney; Felix Ortey; Joe Quehl; Jeff Qwin; Mike Ring; Sterling Schultz; Curt Scott; Rich Seleski; Dave Smith; Chris Spengler; Stan Stronk; Jim Tarrant; Ken Terrell; Gordon Vangant; Tina van Heingen; Rich Vernal; Todd Williams.

STUDENT GOVERNMENT ASSOCIATION

The Student Government Association of Florida Institute of Technology now exists to provide students with services. In the past it had been oriented toward providing activities and allocating funds to clubs and organizations.

From the new constitution arose Directorships and staff positions. The directors carry out projects offer services in the areas of Athletics, Special Projects, Public Affairs, University Affairs, and Legal Affairs. The staff helps the directors accomplish their goals by providing them with whatever resources are necessary. This is done through four Assistant Chiefs of Staff, (Media, Informational Services, Opinions Research, Human Resources) all coordinated by the Executive Chief of Staff.

The goals of this administration were epitomized in the campaign slogan, "Representing the Apathetic Majority." We are striving to improve communications in all aspects. We believe the easier it is for students to know what is going on the more likely that they will take interest.

Student Government Association is happening for the Student!!!

Members:

Executive: Bill Lynch, President; Owen Godfrey, Vice-President; Donna Kochanowski, Secretary

Director of: University Affairs, Julian Field; Public Affairs, Les Morton; Legal Affairs, Kelly Craig; Athletic Affairs, David DeMitchell; Special Projects, Bill McCain

Executive Staff: Executive Chief of Staff, Gene Brown Assistant Chief of Staff for: Opinion Research, Rich Kronebusch; Human Resources, Suzanne Sauder; Media, Wayne Fried

Director of Budget, Mark Novalsky

Independent Agencies: Treasurer, Michael McClusey; Comptroller, Stuart Benzal; Executive Policy Council, Merrill Thrash



Members:

S.G.A. Treasurer, Mike McClusky; Biology, Rich Huntsinger; Business Communications, Mary Hannon; Computer Engineering, Kassim Gora; Environmental Engineering, Sandra Joiner; Electrical Engineering, Keith Wilson; Military Science, Michelle Jervey; Ocean Engineering, Don Selby; Physics, Curt Swartzendruber; Space Science, Sue Wahl; Transportation Technology, Craig Ritter; Chemistry, Peter Nysten; Civil Engineering, Mauwood Hassan; Biological Oceanography, Stephen Mavronis; Oceanography, Mary Moore; Management Science, Nancy Phillips; Aeronautics, John Addison; Mechanical Engineering, Steve Landau; Psychology, Rochelle Glidden; Chemical Engineering, Gerard Benjamin; Air Commerce, Phil Edwards

The Student Government Senate is comprised of one student from every academic department at F.I.T. The Senate has an important role in the functioning of S.G.A. It is the voice of the student body. Representation of the student body is the whole purpose of S.G.A. and the Senate.





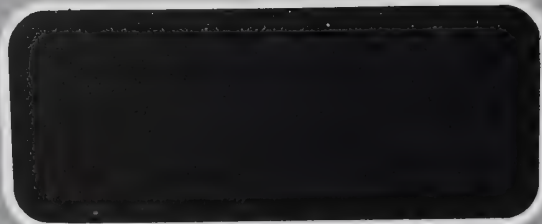
YOUR ALTERNATIVE ROCK SOURCE

Managers: John Shaffery, General Manager; Wayne Fried, Program Director; Kevin McLaughlin, Music Director; Shannon LoVette, Promotions Director; Mark Ravera, Production Director; Curt Waters, Chief Engineer; Sonny Marble, Classical Music Director; Christina Portrude, Assistant Production Director; Doug Koskey, Operations Director; Joe Namour, Traffic Director; Brian Tenney, Sales Director; Oscar Krammer, Assistant Engineer



Staff: Jared Lopez, Gary Zajac, Randy Young, Jim Eddinger, Miguel Maldonado, Dale Yeager, Mark Bowerman, Joel Martin, Harold Terranova, Zach Duys, Eric Martin, Renee Messina, Rupert White, Mike Morrell, Robert Neil, Kieth Newman, Robert Goldberg, Mike Stone, Bob Manly, Moira Reilly, Doug Ludwig, Rick D'Ornellas, Jon Hammerlund, Marvin Diaz, Kevin Nissley, Mark Epperly, Coleman Taylor, Mike Davenport, Rich Catanzaro, Larry Kassel, Mike Stabley, Bruce Ledford, Joe Fucci, Mojgan Moallen, Bob Butterfield, Ray Miller Jr. Jay Narcisi, Rich Lueck, Dave Wenbert

WFIT





GREEKS

GREEK COUNCIL

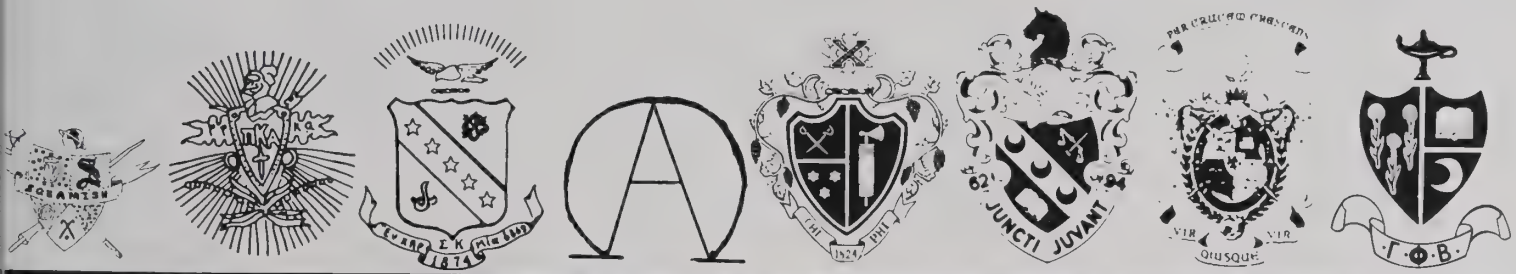


Officers: Joe Slevnik, President;
Paul Conner, Vice President;
Tom Fox, Treasurer; Jeff
Loccisano, Secretary; Dave
Kniskern, Sergeant-at-Arms.

Representatives: Sean Gough
AE; Huntly A. Lawrence, A A;
Chris Eason A; Bonnie Stanka,
B; Rob Smith, X; Kevin
Murphy, XA; Todd Schackne,
KT; Paul Onorato, KA; Matt
Mead,; David Terell; KA; Lynn
Brown, K.

Greek Advisor: Monica Rudzik





ALPHA EPSILON PI

Members: Mark Bachtle, Patrick Bivens, John Caldeini, Dale Caroe, Alfred Caroe, Guy Fibbe, David Fuerst, Jerome Hileman, Tim Kupier, Mike Kennedy, Ron Hislop, Ronald Larson, Fran La Sala, Michael Lyzun, Mark Novalsky, Chris Nowicki, Chris Quinn, Peter Simons, John Skinner, Eric Somers, Richard Tomanio, Daniel Turner, Joseph Gagliardi, Sean Gough







ALPHA PHI ALPHA



Members: Huntley Lawrence, Mark Holloway,
Kevin Smith, Michael Trott, Ronald Mathieu,
Percy Owens, Steven Davidson.

ALPHA OMEGA

Members: Steve Arroquo, Jim Bertz, Chris Eason, Bob Heath, Doug Hugget, Rich Huntsinger, Jeff Loccisano, Doug MacCullagh, Steve Marks, Mike McCluskey, Mike Payne, Ron Raedeke, John Rusnak, Mike Solimine, John Thiede, Merrill Thrash, Greg Trimboli, Andy Walker, Randy Young, Mark Zweidinger.







CHI PHI



We are the oldest fraternity at F.I.T., this chapter being established in 1968. We have a fine old house with an interesting history all it's own. It is nearly a century old, but is in great shape and a landmark in Melbourne Beach. We are very proud of it. The house is only a block from the beach, and about five miles from campus. That may seem like a long way, but we like it that way. Most of the brothers have cars, so there is never any problem with transportation to and from campus. It's a chance to leave the "school" atmosphere behind and live your own life.

We have an active membership of about twenty-five this fall, whose courses of study range from flight to biology to engineering. Brotherhood, success, and some of the best friends you'll ever have are common by-products of the Chi Phi fraternity. Look for the men in the white shirts with red Greek letters on the front.

Members: Michael Amend, Joseph Cordery, Mark Dettman, Paul DiMauro, Trentan Hake, Paul Henderson, Michael Jurist, Michael Lynch, Michael Molloy, Michael Nagle, Robert Okner, Richard Sanders, Robert Smith, Peter Wagner, Jason Weinger, James Wilder.

GAMMA PHI BETA

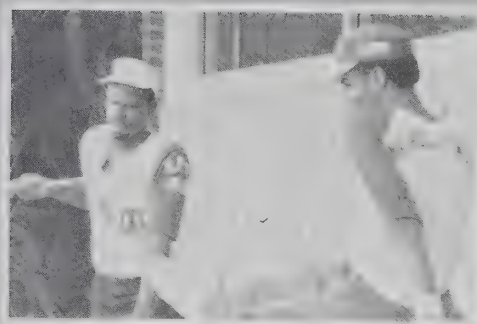
Members: Bonnie Stanka, Catharina Dubbelday, Kelly Shoemaker, Lori Lee Dunn, Lilly Arner, Carole Surplus, Mary Moore, Sandy Oehmke, Heather Rau, Karen Williams, Joan Galiyano, Alicia Slaton, Terri Ignawicz, Beth Harfield.







KAPPA ALPHA PSI



Members: Courtney Bailey, Joseph Gastins, Clifford Jones, Kevin Randolph, Oliver Bozeman, Drew Smalling, David Terrell, Joe Steward.

LAMBDA CHI ALPHA

Members: Steve Kirchmyer, Jim Stoll, Mark Maher, Steve Traxler, Dave Kniskern, Chris Hillenbrand, Don Hammel, Ray Woosley, Kevin Murphy, Chris Pontello, Tom Stokes, Keith Mears, Mike Kell, Dennis Kingsley, Thomas Murray, Andrew Carson, David Mackovsak, Sean Vannoy, Ross Peebles, Anderson Hailey, Robert Bachmann, Blake Miller, Peter Staab, Bitty Klomp, William Strike, Gary Sanderson, Brian Tenney, David Martin, Tony Naughton, Paul Connor, Frank Soliwoda, Clint Christ, Bob Schatzel, Fred Simmler, Randy Estes, Jon Gwin, Ed Triebell





PHI KAPPA TAU



"LET THE TRADITION BEGIN ..."

As the Ad Astra commemorates the twenty-fifth anniversary of F.I.T., Phi Tau is proud to announce its own beginning this year. Our slogan has been more to us than just a few catchy words — it has represented the pride we feel in establishing a new fraternity on campus. We are the newest part of a national fraternity over one hundred chapters strong. From Albuquerque, New Mexico to Troy, New York, From Oxford, Ohio to Melbourne, Florida, the name of Phi Tau is heard and celebrated.

Members: Ralph Ganeles, Todd Shackne, Charles Tackett, Todd White, Harry Chin, Kevin Myhre, Mitch Babey

SIGMA KAPPA

Sigma Kappa, F.I.T.'s newest sorority, began its colonization by initiating thirty-one pledges on May 25 and June 1 of Spring Quarter last year. Installation came the following Fall on November 13, 1982.

Future plans include work on our three main National Philanthropies, which are Gerontology, Maine Sea Coast Mission, and American Farm School. In our first philanthropy, Gerontology, we will provide our services to the senior citizens of the community. In fact, Sigma Kappa is the first sorority to have Gerontology as one of its National Philanthropies. The Maine Sea Coast Mission, Our second philanthropy, will allow us to provide aid in the form of food, shelter, clothing, and medical help to the islands off the coast of Maine. In our third philanthropy, we will provide funds for the American Farm School in Thessaloniki, Greece, where we will help further education and bring needed leadership and knowledge to their country.

Sigma Kappa is off to a great start and will continue to grow and prosper in the coming years.

Members: Jeanette Albrez, Susan Brown, Lynn Brown, Susan Duhring, Roni Fedor, Melanie Geigel, Sherri Graulich, Valey Gray, Susan Jakuback, Audrey Lincoln, Lori Long, Karyn McElroy, Gail McGarry, Liz Miller, Amy Roy, Mary Ann Stover, Amy Wadhams, Lynn Wentworth, Diane Williams.







THETA XI



Brothers: Glenn Roberts, Paul Osley, Brian Stewart, Francisco Picornelle, Robert Lynzell, Reed Harrison, Marc Hetzer, Mike Nash, Matt Mead, John Conaton, Matt Kalus, Mike Commer, Rich Romero, Severo Herdan, Wally Everest.
Pledges: Jeff, Paul, Craig, Tony, Pete

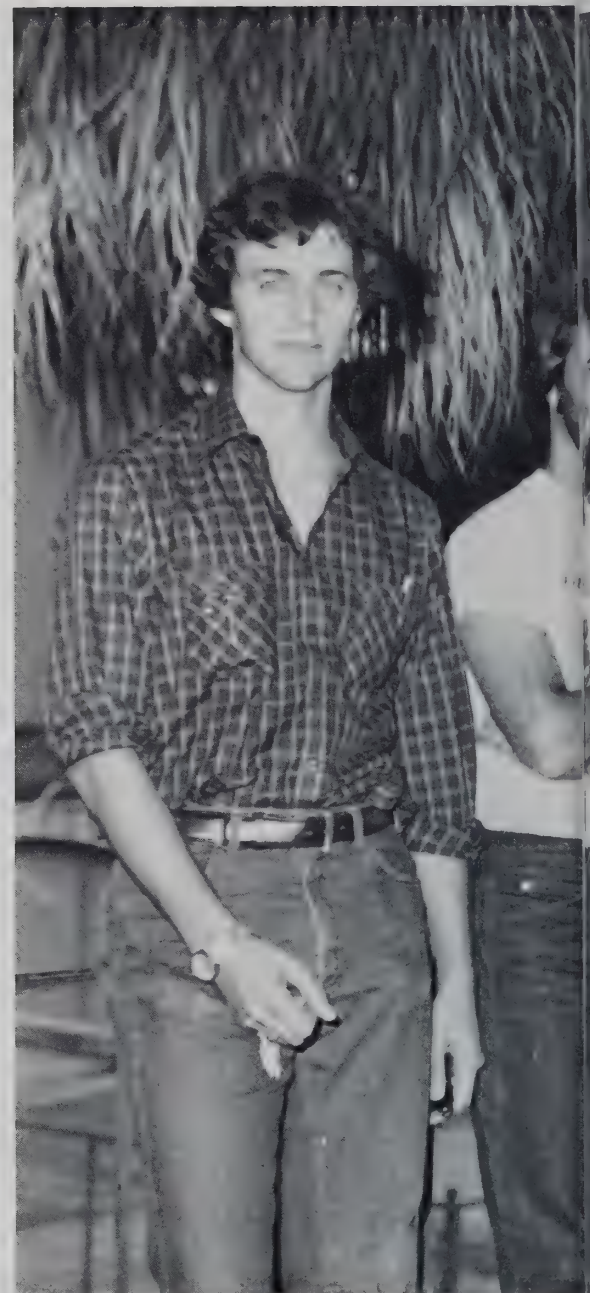
Squamish

Squamish was incorporated in 1971 as a nonprofit organization to promote brotherhood and goodwill among its members, local, and national communities. The officers of Squamish consist of Pooh Bob (President), Offensive Captain (Vice President), Defensive Captain (Social Director), Chancellor of the Exchequer (Treasurer) and Scribe (Secretary). The name "Squamish" was taken from a game created by Mad Magazine for delinquent children. Some excerpts follow:

"... A Squamish team consists of 43 players ... four shallow broders ... three offensive hibblings ... two overblats ... nine back-up finks ... a dummy ... " "... each player is equipped with a long hooked stick known as a frullip ... used to halt opposing players attempting to cross your goal with the pritz (ball) ... The official pritz is 3 & 1/2 inches in diameter and is made of untreated ibex hide stuffed with blue jay feathers ... " "... The game of Squamish is played on a five sided field of the flutney and play seven ogres of three hours each unless it rains in which case they play eight ogres ... " In the past, many Squamish brothers (male and female) have held positions in FIT's school activities including SGA Presidents and members, Student Court, Crimson, Ad Astra, WFIT, and Homecoming Queens and courts . . . As a group, Squamish has helped with Jungle clean-ups, coffee houses, Indialantic Art Shows, and benefits sponsored by the Easter Seal Foundation. Also, Squamish has participated in FIT's intramural sports including football, and softball.

In the future, Squamish wishes to increase membership and become involved in more activities.

Members: Rob Stabile, Steve Landau, Nancy Phillips, William Lynch, Dave Johnson, Owen Godfrey, Biff Arceneaux, Connie Arceneaux, Clay Tappan, Jean Howlett, Zach Duys.







PI KAPPA ALPHA



Members: Steve Hoffman, Paul Onorato, Tom Horn, Jerry Jones, Tom Petrozzo, Jay Goldstein, Scott Arledge, Joe Slevnik, John Quincannon, Tom Fox, John Evans, Jack Schaub, Jeff Bellows, Ans Wishing, Paul Orland, Steve Schulze, Larry Greene, Walt Hampe, Fernando Vazquez, Kieron Thomson, Fohn Graziose, Mike Donovan, Jim Minck, Brett Durkin, Kent Eff, John Steinbruck, Larry Greene, James McGhin.

GREEK WEEKS





GONE BY









STUDENTS

A DAY IN



You start off in the morning. The alarm rings, and you quickly shut it off. Unless you are a real morning person, you go back to sleep for at least ten minutes, and then off to the shower, unless you've slept till ten minutes before your class. After you shower, you go to class. Maybe you commute, so you take your bike or car. If it's a car, good luck finding a parking space. . . .



THE LIFE



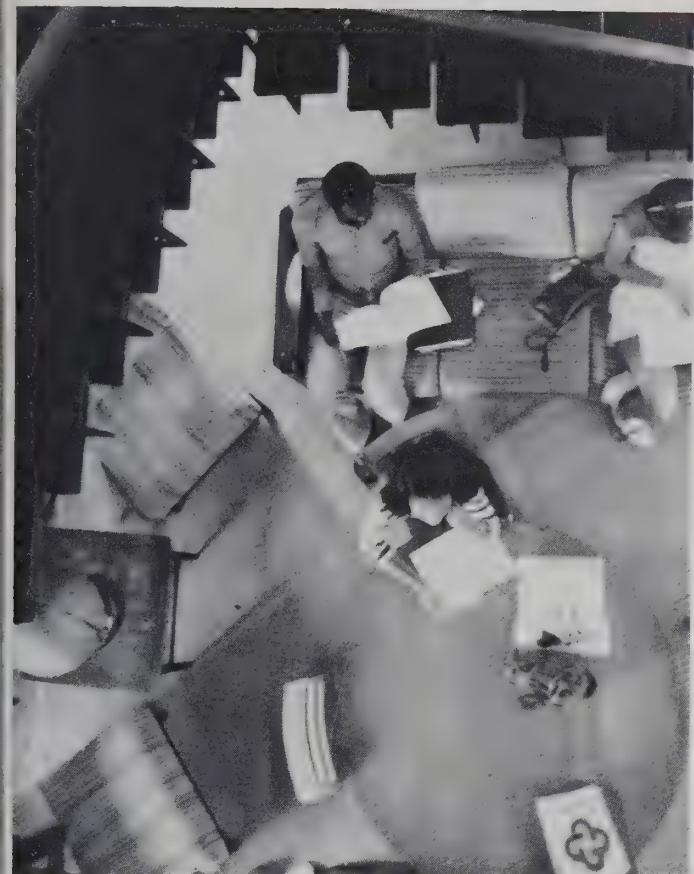
OF



... The class is over so you immediately check your mail, as you probably do a hundred times a day. No mail of course ...

... After the mail excursion, maybe you'll crash for a while. But then again, you can go to the patio or circle and talk. A favorite place to see commuters is in the library. If you have a long break and its warm, you can work on a tan ...





... Of course there is lunch at PFM, the cafeteria, or if you are feeling rich you can eat out. Then maybe you have another class. Now its time for dinner and the evenings activities ...



... In the evening you probably study some, Then visit with your friends, and possible have a friendly drink in the rat. Now you're ready for another day!





25 YEARS

OF NATIONAL GROWTH AND HISTORY

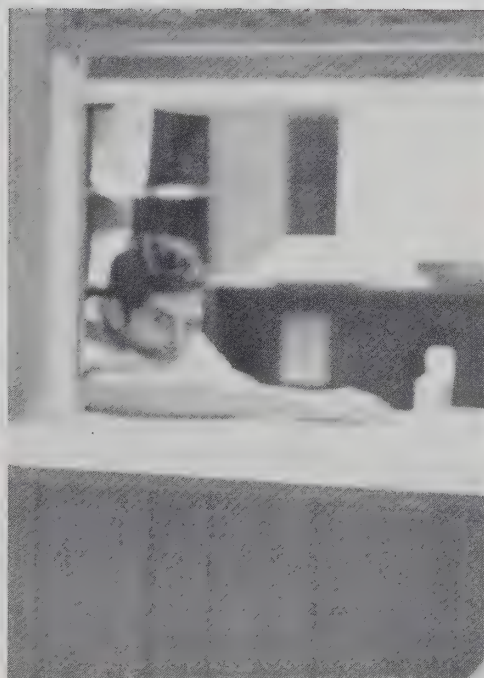
1/23/58	1st U.S. earth satellite launched		
3/27/58	Nikita S. Khrushchev succeeded Nikolai Bulganin as premier of the U.S.S.R.	9/27/64	attacks U.S. destroyers Lee Harvey Oswald is thought to have acted alone in murder of J.F. Kennedy
6/1/58	Gen. Charles DeGaulle became the French Premier		Aleksei Kosygin becomes Premier of USSR and Leonid Brezhnev takes over party leadership
8/3/58	1st under sea crossing of the North Pole, completed by the Nautilus	10/16/64	Communist China conducts a successful test explosion of its first nuclear bomb
	U.S. Supreme Court reverses a two-and-a-half year delay of integration at Central High School, Little Rock, AR	11/3/64	Lyndon Johnson elected president
10/4/58	trans Atlantic passenger service started by British Overseas Airways Corp.	2/7/65	Pres. Johnson orders continuous bombing of North Vietnam
10/6/58	U.S. atomic sub Seawolf surfaced after a record 60 days of being submerged	3/18/65	USSR Lt Col Aleksei Leonov becomes the first man to walk in space
10/9/58	Pope Pius dies	4/28/65	14000 U.S. troops sent to Dominican Republic to prevent communist take over
5/15/58	Soviets launch Sputnik III	3/21/65	Civil Rights march lead by Martin Luther King Jr. from Selma to Montgomery Alabama
9/22/58	Sherman Adams resigns as Assistant to Pres. Eisenhower	8/6/65	new voting rights act passed
1/1/59	Fidel Castro assumed power in Cuba	3/11/65	Negros in the Watts area of Los Angeles rioted
1/3/59	Alaska admitted as the 49th state	9/21/65	Water Quality Act passed
4/1/59	Oklahoma repealed prohibition	10/3/65	national origins quota system of immigration abolished
4/25/59	St. Lawrence Seaway opened	11/9/65	massive electrical power failure resulting in blackouts over most of northeastern U.S. and parts of Canada
6/9/59	The George Washington, 1st U.S. ballistic-missile submarine launched		U.S. forces in Vietnam reached 184,300
7/21/59	U.S. Savannah, 1st atomic-powered merchant ship launched	1/27/67	fire aboard Apollo I killed astronauts Virgil Grissom, Edward White, and Roger Chaffee
7/23/59	V.P. Richard Nixon visits Soviet Union	3/1/67	Black representative Adam Clayton Powell was denied his seat in congress because of charges of misuse of government funds
8/23/59	Hawaii admitted as 50th state	5/15/67	massive tariff cuts were approved by 53 countries
9/15/59	Soviet Premier Khrushchev visits U.S.	6/23/67	Senator Thomas Dodd censured by congress for using campaign for personal benefit
10/6/59	rigging of T.V. quiz shows exposed	6/23/67	Pres Johnson and Soviet Premier Kosygin met and agreed not to let any crisis push them into a nuclear war
1/4/60	European Free Trade Association established	11/7/67	Thurgood Marshall, becomes the first black Supreme Court justice
2/13/60	1st French nuclear test explosion	10/21/67	Vietnam was protested by 35,000 in Washington Peace March
5/2/60	Caryl Chessman put to death for robbery, kidnapping and attempted rape	12/3/67	racial riots in Newark, NJ and Detroit, MI left 66 people dead
5/1/60	U.S. U-2 reconnaissance plane piloted by Francis Powers shot down over USSR		Dr. Christian Barnard performed the first successful heart transplant
4/1/60	U.S. launched 1st weather satellite, Tiros I	1/17/66	475,000 U.S. troops in South Vietnam are all subject to bombing by N. Vietnam
5/6/60	Princess Margaret, marries Antony Armstrong-Jones	5/1/66	four H-bombs fell from a B-52 bomber after it collided with a fet tanker, none of the bombs exploded
7/1/60	U.S. RB-47 reconnaissance plane shot down over Barents Sea	6/29/66	U.S. forces begin firing into Cambodia
7/20/60	Polaris missile launched from submerged nuclear submarine	7/1/66	bombing of Hanoi area of North Vietnam begins
11/8/60	John Fitzgerald Kennedy elected 35th President	7/1/66	France withdraws all its armed forces from NATO
12/16/60	U.S. backed rightist group in Laos takes power	7/14/66	Medicare program is initiated
1/3/61	U.S. severed diplomatic and consular relations with Cuba	8/1/66	eight student nurses slain in a Chicago apartment building
3/1/61	U.S. Peace Corps created		a sniper atop the U. of Texas tower shot 44 people killing 14 before he was shot to death by the police
4/12/61	Maj. Yuri Gagarin of the USSR becomes the 1st human space traveler	8/6/66	Luci Johnson, daughter of Pres Johnson, marries Patrick Nugent
4/17/61	"Bay of Pigs" invasion of Cuba fails	11/8/66	Edward Brooke becomes the first black U.S. senator in 85 years
5/5/61	Commander Alan Shepard Jr. is on the first manned sub-orbital space flight	1/23/68	385,000 U.S. troop stationed in South Vietnam
7/12/61	East Germany closed the border between East and West Germany	1/30/68	U.S.S. Pueblo is seized in the Sea of Japan
9/1/61	Soviet Union resumed nuclear testing in the atmosphere	2/28/68	"Tet Offensive" communist troops attacked Saigon on 30 province capitals
10/30/61	Soviet Union sets off largest nuclear blasts despite world protest	4/4/68	white racism cited as chief cause of black violence in a commission report on civil disorders
10/18/61	Secretary General of the United Nations, Dag Hammarskjold, killed in a plane crash	5/10/68	Rev. Dr. Martin Luther King Jr is assassinated
11/29/61	U.S. Scientist sent a chimp into orbit	6/5/68	Vietnam preliminary peace talks begin in Paris
2/20/62	Lt. Col. John Glenn Jr. is the first American in orbit	6/5/68	U.S. nuclear submarine Scorpion and crew presumed lost
2/14/62	Pres. Kennedy said U.S. military advisors in Vietnam would fire if fired upon	6/5/68	Senator Robert Kennedy is shot and dies the next day
3/26/62	Supreme Court backs one-man one-vote apportionment of seats in state legislatures	8/20/68	Soviet Union invades Czechoslovakia to crush a liberal regime at the Democratic National Convention in Chicago the police clashed with anti-war demonstrators
4/10/62	U.S. steel price increases rescinded	8/26/68	U.S. astronauts Borman, Lovell, and Anders made 10 orbits around the moon
6/26/62	Supreme Court rules prayer in public schools unconstitutional	12/24/68	Dwight Eisenhower died
7/62	1st U.S. communications satellite launched	3/28/69	Unarmed U.S. reconnaissance plane is shot down by N. Korean jets in the Sea of Japan
8/14/62	largest cash robbery in U.S. history \$1,551,277	4/15/69	Supreme Court Justice Abe Fortas resigned
10/1/62	James Meredith becomes the first black student at U. of Miss. after 3,000 troops put down riots	5/14/69	Chappaquiddick incidence involving Edward Kennedy
10/22/62	Pres. Kennedy orders Soviet Union to stop military aid to Cuba	7/18/69	U.S. astronaut Neil Armstrong became the first man to walk on the moon
12/23/62	Cuban invasion prisoners released and flown to the U.S.	7/20/69	Americans protested the war on Moratorium Day
5/15/63	U.S. Maj. Leroy Gordon Cooper orbits the earth 22nd time	10/15/69	Pres. Nixon appealed to the silent majority for support of his program in connection with the Vietnam War
3/18/63	Supreme Court rules all criminal defendants must have counsel and illegally aquired evidence not admissible in court	11/3/69	the U.S. and U.S.S.R. began preliminary SALT talks
6/3/63	Pope John XXIII dies, replaced by Pope Paul VI	11/17/69	Pres. Nixon's nomination of Clement Haynsworth to the Supreme Court is rejected
6/17/63	Supreme Court rules the recitation of Bible verses or the Lord's prayer unconstitutional	11/21/69	The Selective Service System held the first draft lottery since 1942
7/25/63	limited nuclear test-ban agreed upon by the U.S., U.S.S.R., and Great Britain		
8/28/63	200,000 people, predominantly black, hold a civil rights demonstration in D.C.	1/5/70	the wife and daughter of Joseph Yablonski, United Mine Workers Official, were found shot to death
9/1/63	John F. Kennedy assassinated	3/17/70	the Supreme Court ordered 14 school districts to be integrated
11/24/63	Lee Harvey Oswald accused of murder of J.F.K.	2/18/70	a jury found the defendants of the "Chicago-7" innocent of conspiring to incite riots during the Democratic convention
	U.S. troops in Vietnam total 15,000 and aid to South Vietnam over 500 million		the U.S. cast its first veto in the United Nations Security Council
1/9/64	Panama suspends relations with U.S. after riots		
2/17/64	Supreme Courts orders congressional districts have equal populations		
5/27/64	U.S. sends military planes to Laos		
8/4/64	three civil rights workers found buried, 21 white men arrested		
7/2/64	Civil Rights act of 1964 passed		
8/4/64	U.S. planes bomb North Vietnamese bases after N. Vietnam		

4/70	landing of the Apollo 13 mission on the moon was aborted	5/24/76	British and French supersonic concord flights to Washington D.C. took less than four hours
4/22/70	million of Americans participated in anti-pollution demonstrations to mark the 1st earth day	7/3/76	Israeli commandos rescued 103 hostages held in the Entebbe, Uganda airport by terrorists
5/4/70	four students were killed when guardsmen fired into a group of anti-war demonstrators	7/4/76	America celebrated its bicentennial
5/15/70	Col Elizabeth Housington and Col Anna MacHay became the first American women generals	7/21/76	mystery ailment killed 29 persons attending the American Legion Convention in Philadelphia
8/12/70	the U.S. Postal Service became a separate entity	9/3/76	Viking II lander set down on Mars
9/6/70	Palestine comandos hijacked three western airlines and sparked a civil war in Jordan	10/12/76	swine flu vaccinations halted after several people died
1/26/71	Charles Manson found guilty of first degree murder	1/27/77	Pres. Jimmy Carter pardons most Vietnam draft evaders
2/8/71	U.S. aids South Vietnam incursion into Laos	1/17/77	convicted murderer Gary Gilmore executed
2/11/71	a treaty prohibiting nuclear weapons on the seabeds beyond the 12 mile coastal zone is signed by 63 nations	3/9/77	FCA seeks to ban saccharin
3/29/71	Lt. William Calley Jr. is convicted on first degree murder in the slaying of 22 South Vietnamese at Mylai	7/13/77	25-hour Blackout hits N.Y. City
5/1/71	Amtrack began its operations	8/10/77	David Berlowitz is suspected of being "Son of Sam" murderer of six N.Y. residents
6/13/71	publication of Pentagon Papers on U.S. involvement in Vietnam began	11/13/77	the East African state, Somalia, expelled Soviets and Cubans
6/30/71	constitutional amendment lowering the voting age to 18 is ratified	11/24/77	Rhodesian leader accepts Majority Rule
8/15/71	Pres. Nixon begins new economic programs with wage, price, and rent freezes	12/5/77	Egypt severs ties with Arab states
9/13/71	inmate rebellion at Attica State Correctional Facility ends	12/10/77	Soviets arrest twenty prominent dissidents on Human Rights Day
12/26/71	U.S. bombers strike N. Vietnam	12/25/77	Sadat, Begin meet to discuss Mideast Peace
2/21/72	Pres. Nixon visits in Peking, it was the first such visit since the communist takeover	1/13/78	Senator Hubert Humphrey, 66, died of cancer
3/22/72	the ERA amendment is introduced	3/6/78	Pres. Carter invokes Taft-Hartley Act to end United Mine Workers 105 day strike
8/11/72	the last U.S. combat troops leave Vietnam	4/6/78	legal mandatory retirement age is raised to 70
5/15/72	Alabama Governor George Wallace is shot while campaigning	4/7/78	production of the neutron bomb deferred
5/22/72	Pres. Nixon visits in Moscow, the first such visit ever	4/18/78	U.S. senate votes to turnover the Panama Canal to Panama on December 31, 1999
6/14/72	Environmental Protection Agency announces a near total ban on DDT	6/6/78	California voters approve Proposition 13, limiting property taxes
6/17/72	five men are arrested for breaking into the Democratic National Committee offices	7/10/78	leatrilie approved for use by terminally ill patients
7/8/72	the White House announced plans to sell U.S. grains to USSR	9/6/78	hearings into the assassinations of Pres. Kennedy and Martin Luther King Jr opened
7/31/72	Senator Thomas Eagleton Democratic V.P. nominee admits to electroshock therapy and withdraws for race	10/27/78	Humphrey-Hawkins "full employment" bill becomes law
8/3/72	Senate ratifies the strategic arms treaty between the U.S. and the U.S.S.R.	3/28/79	three-mile island nuclear reactor accident occurs
1/22/73	state laws limiting abortion to the first three months of pregnancy are overturned	5/25/79	DC-10 jet airliner crashes killing all 272 passengers aboard at the Chicago O'Hare airport
1/27/73	Vietnam Peace Pacts are signed	6/7/79	MX missile approved
2/27/73	American Indian Movement members seized the trading post and church at Wounded Knee, S.D.	7/10/79	direct presidential vote rejected by senate
6/25/73	John Dean told senate hearings that Nixon, his staff, and campaign aids conspired to coverup Watergate facts	8/22/79	IRA kills Britans Lord Mountbatten
8/14/73	U.S. officially ceases bombing in Cambodia	10/1/79	Panama takes control of Canal Zone
10/10/73	Vice President Spiro Agnew resigned	10/1/79	Pope John Paul II visits U.S.
10/10/73	Arab oil-producing nations impose a total ban on exports to the U.S.	10/17/79	Mother Teresa wins 1979 Nobe Peace Prize
11/7/73	congress overrules Nixons veto on war powers bill	11/1/79	the federal government decides to aid the Chrysler Corp.
11/16/73	Alaskan pipeline bill signed	11/3/79	53 Americans are taken hostage at the American Embassy in Teheran, Iran
12/6/73	Gerald Ford is sworn in as the first Vice President not to be elected	1/4/80	U.S. takes punitive measures against U.S.S.R. in retaliation for Soviet invasion of Afghanistan
1/74	U.S. oil companies reported huge profits for the fourth quarter of 1973	4/24/80	eight Americans killed in attempt to rescue hostages in Iran
3/18/74	Arab oil empargo ends	5/5/80	Pres. Carter offers haven to Cuban refugees
4/3/74	Nixon to pay \$432,787 in back taxes and interest	5/18/80	Mt. St. Helens erupts
5/9/74	Impeachment hearings against Nixon are opened	4/12/80	U.S. Olympic committee voted to boycott summer olympics in Moscow
7/24/74	Supreme Court rules that Nixon must turn over 64 tapes of White House conversations	11/4/80	Ronald Reagen is elected president
7/24/74	House Judiciary Committee recommended three articles of impeachment against Nixon	11/6/80	Atlanta officials request help in solving the murder cases of 11 Atlanta children
8/9/74	Nixon resigns	12/8/80	former Beatle, John Lennon is shot and killed
9/8/74	Pres. Gerald Ford issued an unconditional pardon to Nixon for all federal crimes	12/8/80	IRA prisoners in Northern Ireland prisons go on hunger strikes, increasing tensions between Ireland and England
9/12/74	Boston school busing plan for racial integration met with violent protest from whites	12/28/80	a man-made heart keeps a calf alive
12/21/74	charges of abuse of power by CIA were published	1/16/81	trouble continues with Cuban and Hitian refugees
4/29/75	U.S. civilians evacuated from Saigon	1/20/81	Iranian hostages released after 444 days of captivity
1/1/75	Mitchell, Haldeman, and Ehrlichman found guilty of Watergate cover-up charges	1/6/81	Polish workers strike for their civil rights
6/10/75	illegal CIA operations described by panel headed by Vice President Rockefeller	3/2/81	U.S. sends more advisors to El Salvador
6/10/75	N.Y. City default on notes avoided	3/30/81	Reagan is wounded in an assassination attempt, and Press Secretary James Brady is seriously injured
7/17/75	U.S. Apollo and U.S.S.R. Soyuz linked together	4/12/81	Space Shuttle Columbia takes off on its first trial flight
8/30/75	James Hoffa, Teamsters ex-president disappears	10/3/81	Irish hunger strike is called off
9/5/75	an assassination attempt on Gerald Ford fails as does a second attempt 9/22	7/29/81	Prince Charles weds Lady Diana
9/10/75	Patricia Hearst captured by FBI in San Francisco	9/21/81	the first woman U.S. Supreme Court Justice appointed
12/19/75	end of covert military aid to factions in Angolan civil war	10/6/81	Egyptian President Anwar Sadat is Assassinated
2/4/76	bribes by Lockheed Aircraft Corp. revealed		
3/31/76	mechanical respirator keeping Karen Quinlan alive could be turned off by ruling of the N.J. Supreme Court		
4/5/76	multi-millionaire Howard Hughes, 70, dies		
5/23/76	cadet cheating on exams at West Point more wide spread than previously reported		

research by Terasia Romhof

LAZY DAYS







THE YEAR IN REVIEW

ARGENTINA SEIZES THE FALKLANDS

April 2, 1982 Argentine troops seized the British held Falkland Islands. British set sail April 5 with Prime Minister Thatcher vowing the Falklands to remain British. The troops landed May 21 and met with little opposition. British airraids cost Argentina about 30 aircraft. 1400 Argentine troops surrendered May 29, after 14 hours of fighting. June fighting ended completely when Argentine troops surrendered at Stanley.

COLUMBIA

US Space Shuttle Columbia landed safely at Edwards Air Force Base in California, November 16 after a five day mission. This mission was its first operational flight after four test flights. The four astronauts on board were Vance Brand, Col. Fobert Avermyer, William Lenoir, and Joseph Allen. The key task was the delivery of two satellites into orbit for commercial customers in Houston. The maiden voyage of the Challenger was delayed because of a crack in the engine.

GENERAL DOZIER RESCUED

On January 28 U.S. General James Dozier was rescued from Red Brigade Kidnappers by a special team of Italian antiterrorist forces. He was being held in an apartment in Padua, Italy after being kidnapped in Verona 42 days earlier. The raid was initiated on a tip from an undisclosed source.

ISRAEL/LEBANON

September 16, men supposed to be Christian Militia raided two Palestinian refugee camps in West Beirut, shooting to death hundreds of men, women, and children. The massacre shocked the world. September 20 President Reagan ordered U.S. troops back to Beirut to help in the international peace keeping forces.



JOHN DE LOREAN

John DeLorean, auto executive and founder of the company which produces DeLoreans was arrested in Los Angeles on October 19. The arrest was made for cocaine trafficking. The cocaine was worth 124 million dollars and was apparently needed to regain control of the North Ireland auto operations.

BRANIFF AIRLINES

May 13, Braniff Airlines laid off 9,500 employees. The eighth largest national airline filed for bankruptcy under Chapter 11. It was the first major airline to fail.

AIR FLORIDA JET CRASH

On January 14, 1982, a Boeing 737 crashed into the Potomac river in Washington D.C. As the plane crashed it struck a truck and six cars on the crowded 14th bridge. This was the worst disaster for a national airline since 1979. 78 people were killed.

MX MISSILE

The House of Representatives voted December 7 to eliminate funding of the MX Missile in fiscal 1983. This is the first time since WWII that either the House or the Senate has rejected a President's request for a major defense weapon system. The House did retain 2.5 billion dollars in appropriation bills for continued research and development of the MX Missile.

FOOTBALL STRIKE

September 21, the National Football league players began a strike against the league's 28 teams. This strike caused the first regular season washout in the 63 years of the NFL. The players stiked due to a failure to negotiate basic labor agreements demanding 55% of the owners total revenues.

REV. SUN MYUNG MOON

Rev. Sun Myung Moon was found guilty on May 18 of tax evasion. Moon is the founder and leader of the Unification Church which claims a world wide membership of three million.



TYLENOL

During the week of September 29, seven people from suburban Chicago died after taking Extra Strength Tylenol capsules which were tainted with cyanide. The capsules had been emptied, laced with the poison, and returned to store shelves. A recall of some 264,000 bottles was ordered by McNeihl on October 1. The Food and Drug Administration warned consumers to stop using tylenol capsules and on October 5, ordered a national recall.

ARTIFICIAL HEART

December 2, doctors at University of Utah Medical Center Salt Lake City successfully implanted a permanent artificial heart in Barney B. Clark; a 61-year-old retired dentist. The seven and-a-half hour operation was the first of its kind. A second operation was needed December 4 to deal with subcutaneous leaks of air from the patient's lungs. The medical team was lead by Dr. William DeVries and the heart itself was made of polyurethane plastic and aluminum. The heart was developed by Dr. Robert Jarvik.

FIVE CENT GAS TAX

A 5.5 billion dollar program to repair roads and bridges financed by a five cent gas tax was, on November 22, backed by President Reagan and top party leaders of the House and Senate. The backers hope to see 320,000 jobs created by the tax increase. This controversial bill was passed on December 23.

The bill did not only increase the gas tax, but it also increased taxes for truckers. This fact caused the truckers to start strikes in February. The threat of violence was used to keep other truckers off the roads.

VIETNAM WAR MEMORIAL

A controversial Vietnam War Memorial to 57,933 soldiers killed or missing in the war was dedicated in Washington D.C. on November 13. An estimated 15,000 veterans marched past the White House to Washington Mall near the Lincoln Memorial where the monument stands. The monument consists of two black granite walls converging into a "V" shape and lists the names of those killed in the war.

BIRTH

Princess Diane and Prince Charles gave birth to a boy, William Author Phillip Louis.

EDWARD KENNEDY

Senator Edward Kennedy announced December first that he would not run in the 1984 presidential campaign. His reason for not running was family problems.



ECONOMY

Key intersets began falling significantly during the summer of 1982 and closed December 31 at a prime rate of 11 %. This fact and optimism of a recovering economy lead the way to the highest stock market rallies ever seen on Wall Street. But unemployment reached levels not seen since the 1930's.

POLAND

October 8, Polish Parliament apprived a law banning all existing labor organizations, including Solidarity, After being held 11 months, former Solidarity leader Lech Walesa was freed November 4. Martial law was suspended in Poland December 31.

EQUAL RIGHTS AMENDMENT

June 30, the proposed Equal Rights Amendment was defeated when the ratification deadline expired. The amendment had was support in 35 states, three states short of being ratified.

RESIGNATION

June 25, President Reagan announced the resignation of Alexander Haig, Secretary of State. The reason hinted was policy differences. Reagan named George Shultz as the successor.



DEATHS

Leonid Brezhnev, 75
Henry Fonda, 77
Bess Truman, 97
Grace Kelly, 52
John Belushi, 33
Ingrid Bergman, 67
Karyn Carpenter, 34

FOOTBALL

Super Bowl XVI
San Francisco over Cincinnati
Super Bowl XVII
Washington over Miami
Sugar Bowl
Penn Sate #1 over Georgia
Rose Bowl
UCLA over University of Michigan

COMMENTS

The last episode of *M*A*S*H** aired February 28.

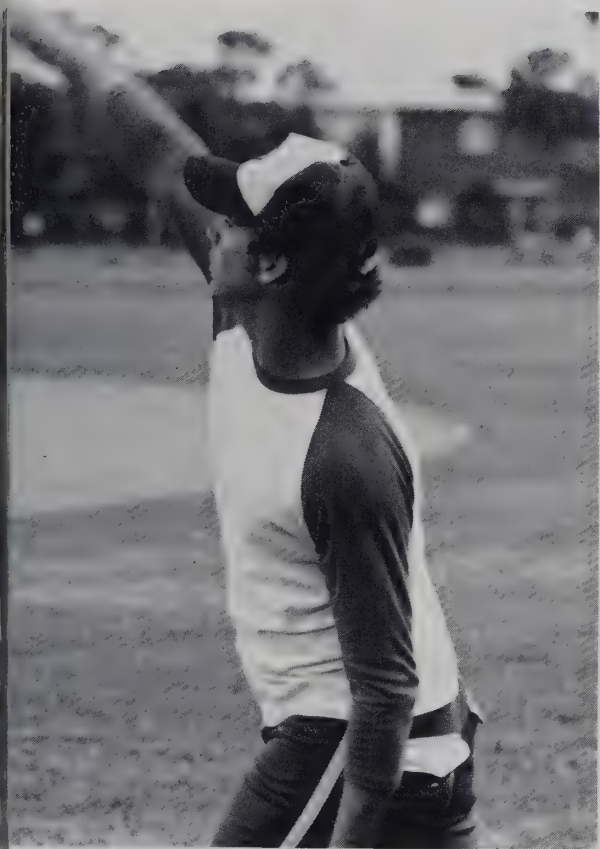
A second Soviet satellite reentered the earths atmosphere, but no damage was incurred this time.

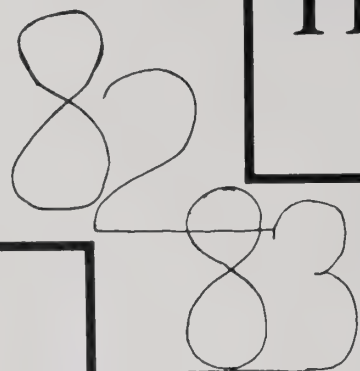
The Washington Monument was siezed by terrorist.

Time magazine named the computer Machine of The Year.

Gary Trudeau took a break from his comic strip Doonesbury.







THE FADS . . . THE FASHIONS

VIDEO GAMES

SCRAMBLER

CRAZY CLIMBER

STAR CASTLE

WARRIOR

ZAXON

PAC MAN

MS. PAC MAN

STARGATE

DEFENDER

ASTEROIDS

FROGGER

CATEPILLAR

TEMPEST

DONKEY KONG

JOUST

ROBOTRON

SPACE INVADERS

GALAXIAN

SPACE PANIC

GALAGA

BILLBOARD

Top 50 of 1982

(November '81 — November '82)

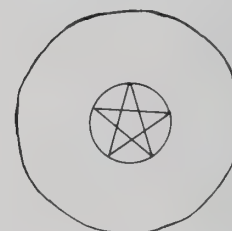
1. Physical Oliva Newton-John
2. Eye of the Tiger Survivor
3. Centerfold J. Guiles Band
4. I Love Rock-n-Roll Joan Jett and the Blackhearts
5. Ebony and Ivory Paul McCartney and Stevie Wonder
6. Hurts So Good John Cougar
7. Abracadabra Steve Miller Band
8. Don't You Want Me Human League
9. I've Been Waiting Foreigner
10. Jack and Diane John Cougar
11. Hard to Say I'm Sorry Chicago
12. I Can't go for That Hall and Oates
13. Harden My Heart Quarter Flash
14. Rosanna Toto
15. Who Can It Be Now Men at Work
16. Don't Talk to Strangers Rick Springfield
17. Theme From Chariots of Fire Vangelis
18. Let's Groove Earth Wind and Fire
19. Open Arms Journey
20. We Got the Beat Go Go's
21. Shake it Up Cars
22. Hold Me Fleetwood Mac
23. Up Where We Belong Jennifer Warnes and Joe Cocker
24. The Sweetest Thing Juice Newton
25. Eye In the Sky Alan Parsons Project
26. 867-5309, Jennie Johnny Two Tone
27. Leather and Lace Stevie Nicks
28. Sweet Dreams Air Supply
29. Let It Whip Dazz Band
30. Turn Your Love Around George Benson
31. You Should Here How She Talks About You Melissa Manchester
32. Always on my Mind Willie Nelson
33. Young Turks Rod Stewart
34. Key Largo Bernie Higgins
35. You Can do Magic America
36. That Girl Stevie Wonder
37. The Other Woman Ray Parker Jr.
38. Even the Nights are Better Air Supply
39. Here I Am Air Supply
40. Heart Attack Olivia Newton-John
41. Oh No Commodores
42. I Keep Forgetting Michael McDonald
43. Heat of the Moment Asia
44. Every Little Thing She Does Police
45. Only the Lonely Motels
46. '65 Love Affair Paul Davis
47. Freeze Frame J. Guiles Band
48. I've Never Been to Me Charlene
49. Tainted Love Soft Cell
50. Why do Fools Fall in Love Diana Ross

Top Female Artist

Olivia Newton-John

Top Pop Artists

The GO GO'S



Top New Pop Artists

ASIA



Top Negro Artist

Stevie Wonder

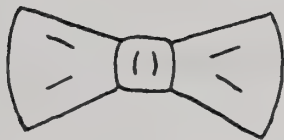


Top Male Artist

THE WEAR

FORMAL

Bow ties
Wing-Tip Collars
Cummerbunds



NEW WAVE

Thin Ties
Bright colors
Patterns

SURFER

Punk Sunglasses
Surfer Shorts
Ron Jon Shirts

Sony Walkman's

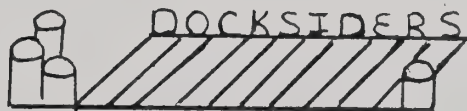


LACOSTE

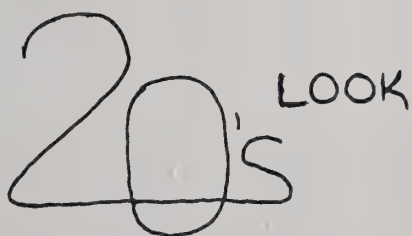
CALVIN KLEIN

TWEEDS
KHAKI SLACKS
KNIT TIES

PREPPY



POLO



Baggy Pants
Pointed Shoes

WOMEN'S

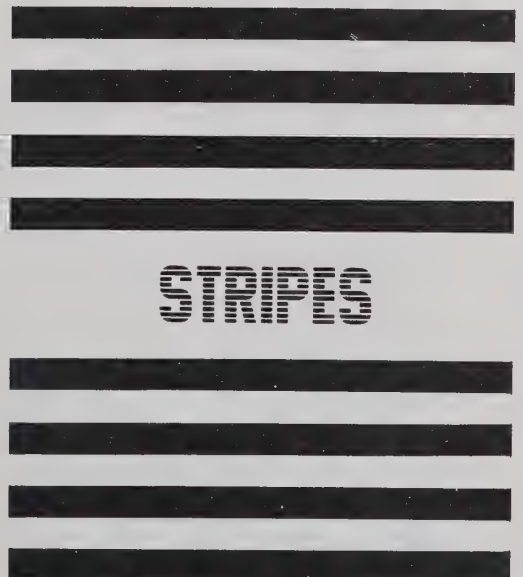
Mini Skirts
Ankle Boots
Ballet Slippers

SPORTS

Tennis shoes
Sweat pants
Sweat shirts
Hiking boots
Tennis wear



STRIPES



Songs Since The '82 Charts

82

Mickey Tony Basil
 Man Eater Hall & Oats
 Family Man Hall & Oats
 One on One Hall & Oats
 Tied Up Olivia Newton-John
 Do You Really Want to Hurt Me Culture Club
 Love Come Down Evelyn King
 Steppin Out Joe Jackson
 Penny for Your Thoughts Tavares
 We've Got Tonight Sheena Easton Kenny Rodgers
 Dirty Laundry Don Henley
 Gloria Laura Branningan
 Sexual Healing Marvin Gaye
 Down Under Men at Work
 Be Good Men at Work
 Rock This Town Stray Cats
 Shadows of the Night Pat Benatar
 Africa Toto
 Rock The Casbah Clash
 The Other Guy Little River Band
 The Look of Love ABC
 Up Where We Belong Joe Cocker Jennifer Warnes
 Missing you Dan Fogelberg
 Hand to Hold on to John Cougar
 Goody Two Shoes Adam Ant
 I Do J. Geils Band
 Love In Store Fleetwood Mac
 You Got Lucky Tom Petty
 Everybody Wants You Billy Squire
 Shock the Monkey Peter Gabriel
 Allentown Billy Joel
 Muscles Diana Ross
 Stray Cat Strut Stray Cats
 Bad Boy Ray Parker Jr.
 Right Before Your Eyes America
 Something Going On Frida
 Hungry Like The Wolf Duran Duran
 Pass The Dutchie Musical Youth
 The Woman in Me Donna Summer
 Watcha Gonna Do Chilliwack
 Who Can It Be Now Men At Work
 Papa Was A Rolling Stone B. Wolfer

MOVIES

83

FAVORITES

The students voted for their favorites among various categories during the week of January 17, 1983. Where there is more than one listed the votes ran close; otherwise, when only one is listed, it doubled its competitors.

Here are F.I.T.'s favorites:

Actor

Dustin Hoffman

Soap

General Hospital

Actresses

Sally Fields

Jane Fonda

Katherine Hepburn

Merrill Streep

Sports Personalities

John MacEnroe

Hershel Walker

Comedian

George Carlin

Vocal Groups

Chicago

Fleetwood Mac

Loverboy

Men at Work

Movies

E.T.

An Officer and a Gentleman

Tootsie

Female Vocalists

Pat Benetar

Stevie Nicks

Olivia Newton-John

Prime Time

M*A*S*H*

Male Vocalist

Dan Fogelberg

The Toy
E.T.
Wrath of Khan
Fast Times at Ridgemont High
Tootsie
Kiss Me, Goodbye
An Officer and a Gentleman
Six Weeks
Conan the Barbarian
Rocky III
Best Friends
Poltergeist
Sophies Choice
Porkys
The Verdict
Blade Runner
Night Shift
Creep Show
Halloween III
TRON
The Thing
First Blood
Road Warrior
Dark Crystal
Young Doctors in Love
Airplane II, The Sequel
Death Trap

For Sure
Tubular
Grody to the Max

"VALLEY

TALK"

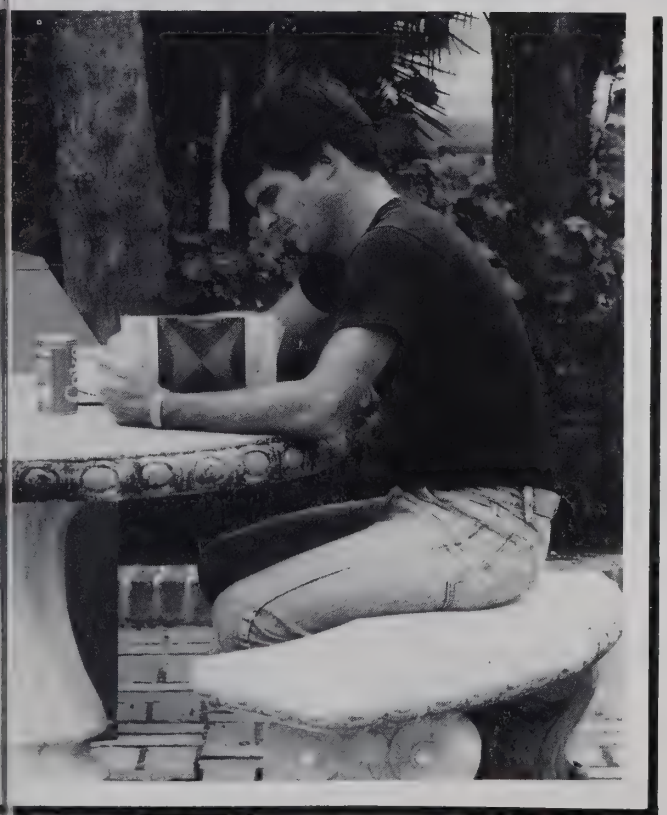








SOLITARY



Although there are always people around and you run into friends on campus, sometime during the year you are going to be alone: solitary.

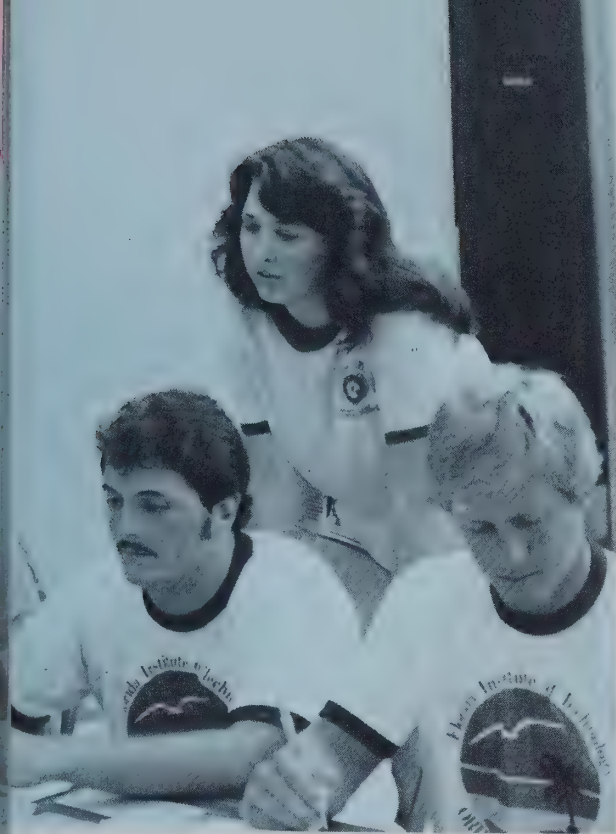
You may have wanted it that way or no one is dropping by or calling. Still you need this time alone to think through your own problems, sleep, study, or just "veg out" after that big test.

OPENING THE DOORS



WELCOME





It is September again, and the Orientation Staff is busily preparing for the arrival of the freshmen. First, there is the arrival at the airport, Orientation people struggle to help the freshmen with their luggage, while the same thing is happening at the quad with the people arriving by car.

Next you check into your room, while your mother screams, "This is where you're gonna live for a year." Then a quick dash to the gym only to wait in lines and have forms shoved at you. Finally, you have made it through the gym, and hopefully you are a F.I.T. recognized student.

Now a few days of testing, along with more waiting in lines. There is the line at the bookstore, the line when you pick up your schedule, the line at the registrar, the line at the housing office, and others.

Then there is a little relaxation after the testing. You can get to know some people at the quad and participate in some of the activities of Orientation Week, such as Any Thing Goes.

Finally, after a hectic week you can start the next ten weeks of classes, which promise to be even more hectic.





GET PHYSICAL



The past few years health consciousness in America has increased greatly. We even have Olivia Newton-John reminding us of this point. But then, that's another kind of physical!

People are eating better for the most part; although, there is always McDonalds near by. People are also exercising more. Any form of exercising has become acceptable: running, swimming, tennis, or aerobics. These things are nothing new to college students though.

F.I.T. students have been enjoying exercising here at school

for years. Whether this is taking advantage of the sun to swim, or just playing raquetball, tennis, or throwing a frisbee. Some students also like to use the weight room or play in the intramurals which take place year round. Exercising may not depend on F.I.T. facilities.

You may just want to take time on your own to run, or throw a ball around. Of course there is always that one special person you may want to get physical with ... but how many of us get that chance!





AT THE DORMS

Dorm life does not seem the greatest at times. In the mornings there are cold showers, there is never enough room, someone is making too much noise while you are studying for your midterm, and of course there is the cafeteria. While things may be going down hill quickly there are also the positive aspects.

There is always something going on. You can walk down the hall to your friends to talk, watch TV, and have popcorn. Of course there is always a night to have pizza delivered or the friend with a car can take you on a fast food raid. If there is nothing going on, Backgammon or Risk become great time consumers. Then there are the unusual aspects of dorm life: throwing people in the showers, fights at MEAD HALL, and your roommate's girlfriend who becomes a roommate. Studying, of course, can always be done in the dorms also.





THE RUSH IS OVER



Well, supposedly you are settled in for the year. You have a room you've taken the placement test, and got your schedule and bill, unfortunately. Now comes the fun and partying for the rest of the week. Yes, now you too can be an official college partier.

Freshmen got their first chance during orientation week. Wednesday night Rhukus played in the APR, and Friday night the Pick'in Parkers played in the dorm

quad.

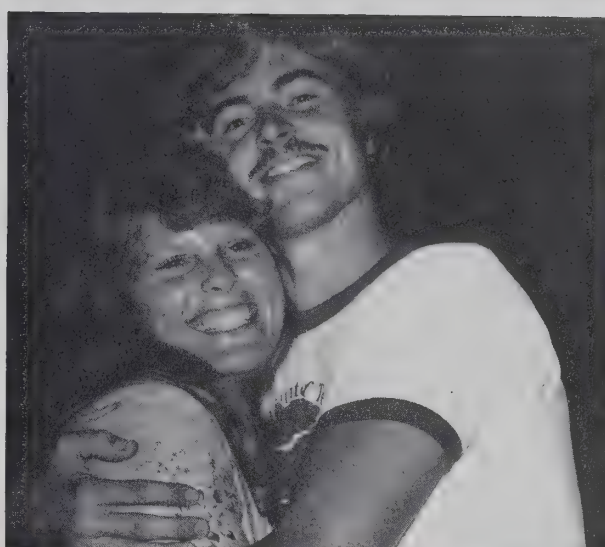
Rhukus rocked the APR for the freshmen, while upper classmen also turned out. Some of the freshmen brought a wave of freshness to the campus and turned out dressed in togas, punk rock, or whatever they felt was appropriate. Too bad this spirit does not last.

Friday night brought the Pick'in Parkers to F.I.T. The Pick'in Parkers and the orientation staff seemed to

break the ice and help bring more people together, as did Rhukus.

Freshmen also had other activities to help them adjust to college. Greek Night in the Rat went over well, while the ice cream fest helped introduce the freshmen to college organizations. Play Fair was new to the agenda this year and seemed to be a big hit. Movies and picnic were also some events of the week.

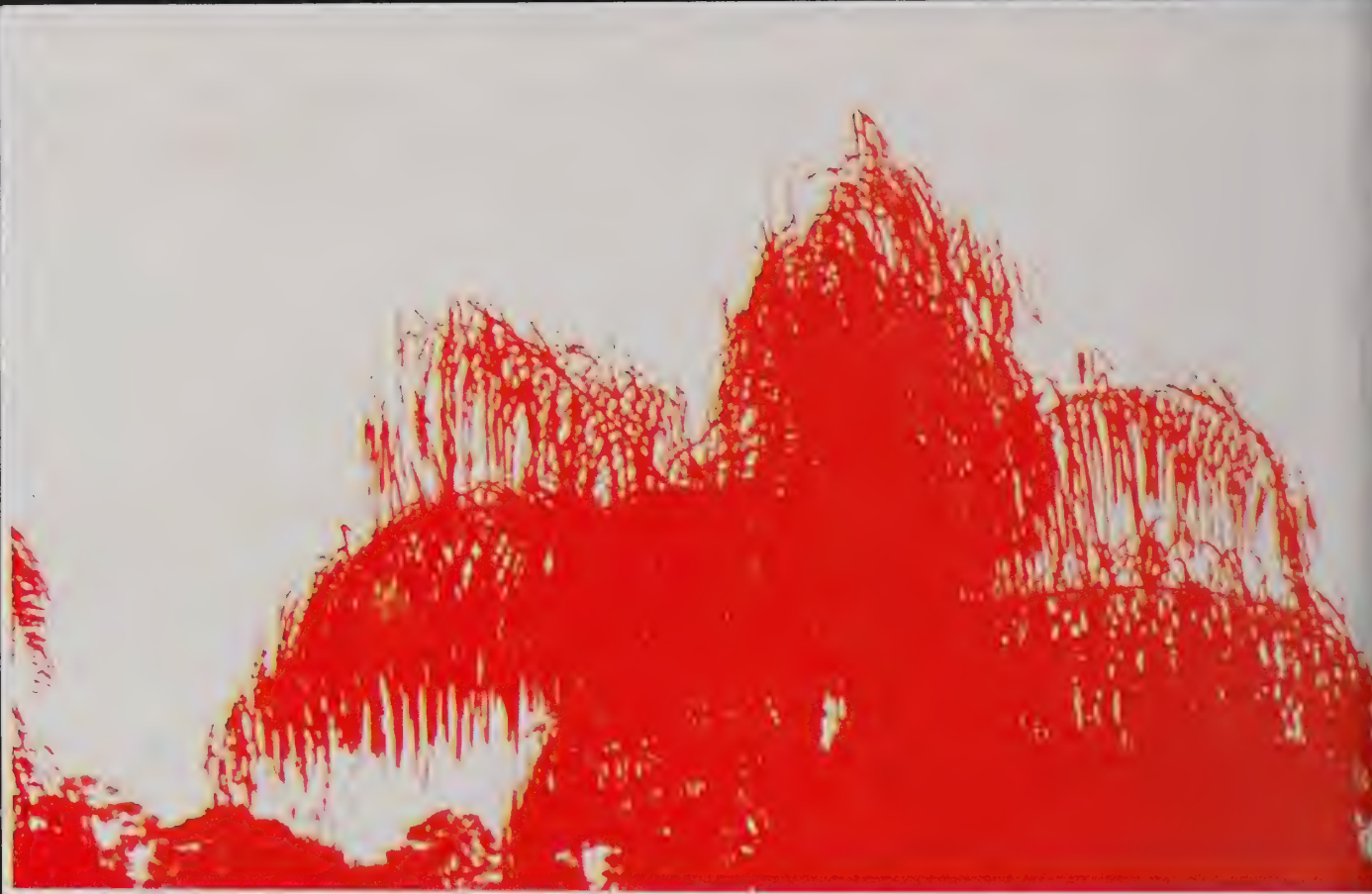




UNDER THE SUN

Being able to go home in December and have a tan... it's great.

Having the sun and warm weather is a bonus when you are going to college at F.I.T. The weather allows for a lot of activities you would miss if you were up north, but then again you miss out on the winter sports and activities. Of course, this year brought some chilly weather before we expected it. These cool spells allowed the northerners to put their winter wear to use. Then there are some of the freshmen who have not learned what cold is in Florida, but just give them another year!





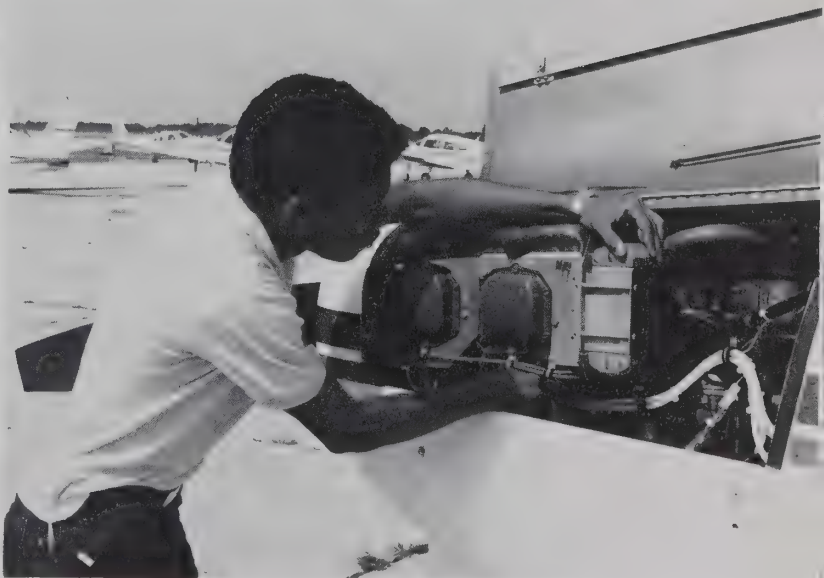


studystudystudystudystudystudystudy

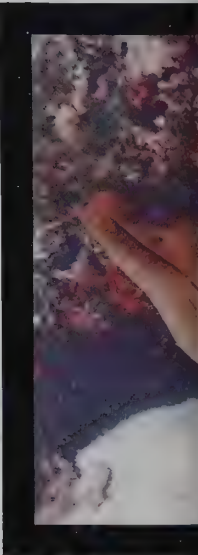
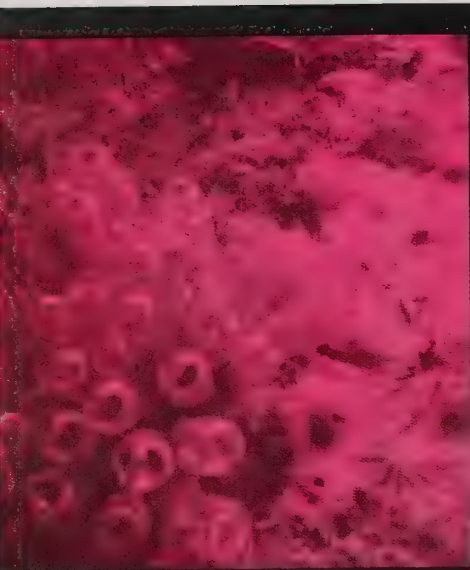
STUDYSTUDY

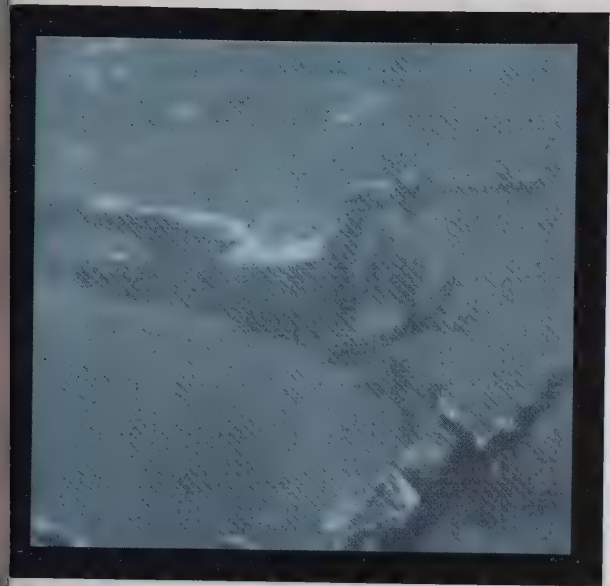
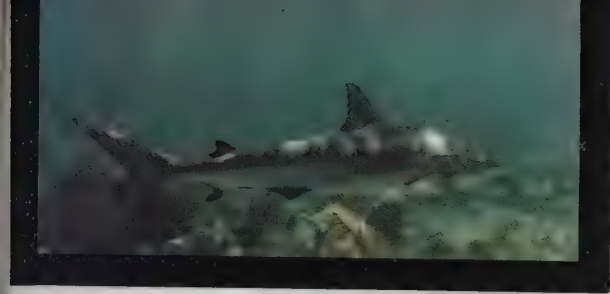


STUDYSTUDYSTUDY STUDY!



OVER THE SUMMER

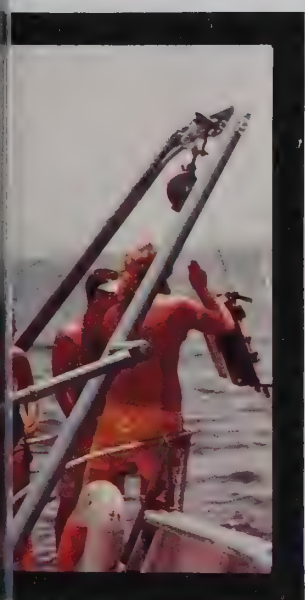
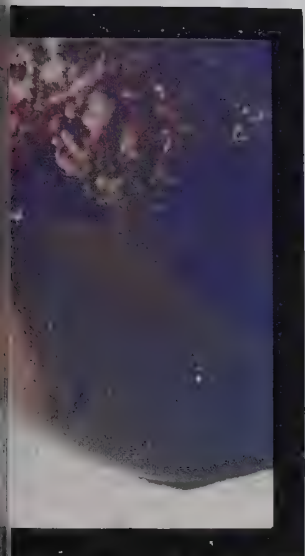




The marine fields project last for six weeks over the summer. The course gives the students practical experience in their fields. The six weeks are divided into six segments: Physical oceanography, Geological oceanography, ocean engineering, biological oceanography, chemical oceanography, and a week to prepare and present a report.

Work is done on the Indian River, the beach, Sebastian Inlet, and the Bahamas. At Sebastian Inlet currents and topography are studied. Beach profiling and beach movement are included in the course. Also over the six week period, water sampling and analyzing, tows, cores, shark tagging, and navigation of a ship are all done.

Overall, the six week period proves to be an invaluable experience.



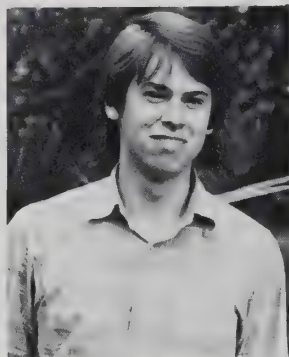
JUST HANGING AROUND





THE 60's HOMECOMING '83

February 18-26
Fri. 18 Dance
Mon. 21 Homecoming Game
Wed. 23 Woodstock I
Thur. 24 Ralph Nader
Fri. 25 Party in the Rat
Sat. 26 Beatle Mania

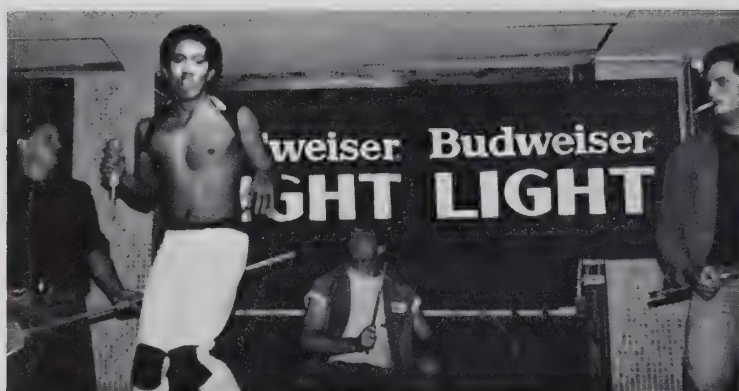
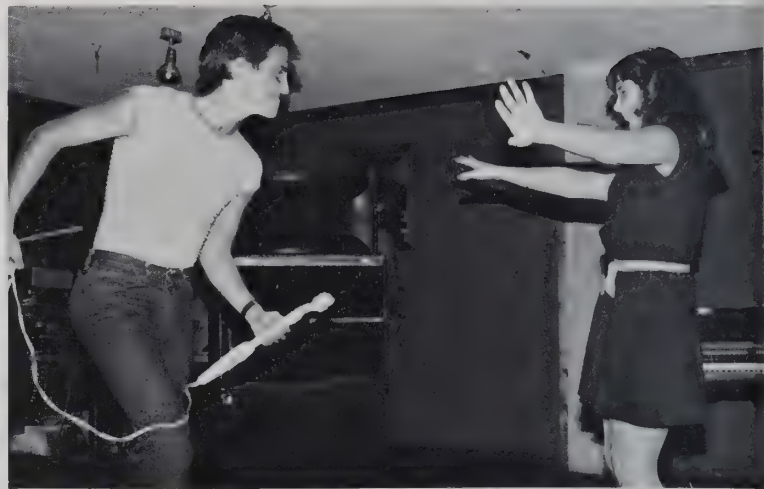


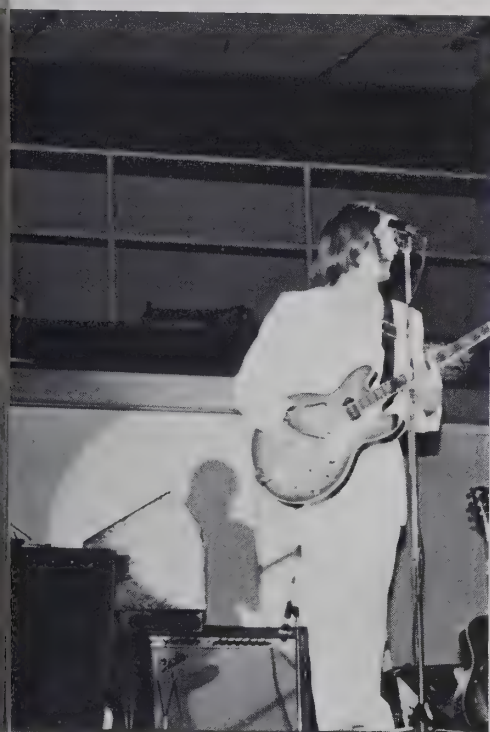


Homecoming Candidates and Court:

Opposite page: l to r Lilli Gibbs, Stuart Benzal, Donna Kochanowski, 1st runner up; Gregg Fraker, Bottom left: Team SOFT: Eric Sommer, Paul Osley, Dave Fuerst, Rich Tamano, 1983 Homecoming Kings, Bottom right: Lynn Wentworth, 1983 Homecoming Queen

This page: l to r Lynn Hall, Gary Jacob, Marc Jaime, Lisa Pajoff, Upper right: Cathy Varley, Upper bottom right: Bill McCormick, Bottom right: Bonnie Stanka, 2nd runner up





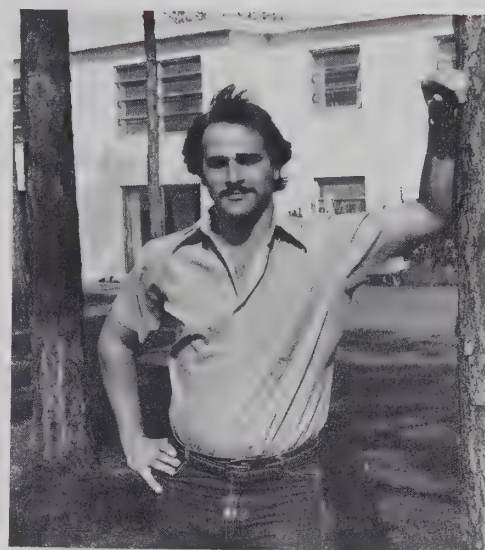
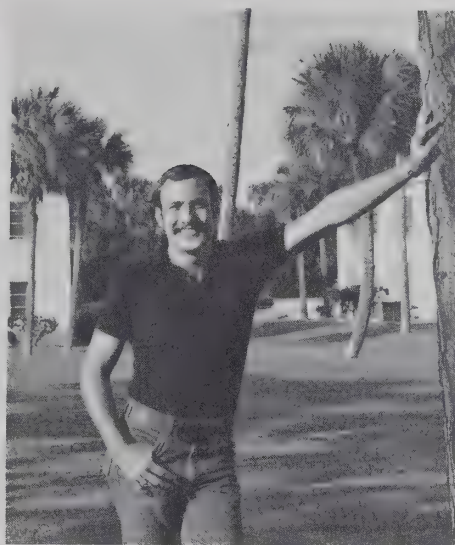
CAMPUS ACTIVITIES BOARD
 PRESENTS:
 A TRIBUTE TO
 THE **BEATLES**
 SAT. FEB 26. 8 PM
 \$3.00 STUDENTS
 \$6.00 OTHERS

HOMEcoming
 Ralph Nader Ticket
 February 24 \$2.00
 A Tribute to the **BEATLES**





BIG MAN ON CAMPUS



Sigma Kappa's first annual Big Man on Campus Candidates from left to right starting with the top row: Paul Conner, Gary Jacob, Jeff Loccisano, Bill Lynch, Ronald Mathiev, Eric Sommer, Joseph Slevnik, 1983-83 Big Man On Campus; Steve Stephenson





SPORTS

MEN'S CREW



Varsity Crew: Sam Archer, Rich Berbaum, Mike Curtin, Ron Finelli, Larry Greene, Wayne Ice, Paul Kempin, Dave Kent, Mark Kirsch, John Mattson, Don Misener, Tom Morrison, Philip Namour, Bob Neild, Andy Paryzek, Mark Rice, Scott Siebert, Clay Tappan, Mark Verville, Steve Hall, T.R. Hernacki, Mike McAndrews, Dennis McCormick, Steve Fluhr, Dave Forcucci, David Hill, Gregg Hogan, Mike McDevitt, Bruce Schwab, John Sodano, Stephen Somosky, Alan Meeker, Jeff Bellows, Scott Barberides, Kent Eff, Don Bross, Steve Murphy, Howard Klein, Al Shawcross, Steve Stevens, Ken McLeod. Not Pictured, Freshman Crew: John Shaffer, Chip Stetson, Troy Borema, Mike Kelly, Geoff Lawson, Russ Dudinski, Andy Hughes, Rick Cavvasco, Alan Mercer, Ross Gottlieb, Allan Taggart, Rich McCoy, Wade Graft, Scott Smith, Robin Novelli, Berry Baker, Chris Stevens, Bob Shaffer, Pat Martin, Tom Kaminski, Berry Bowen, Dan Bertossa, Jim Perini, John Noone, George Beardsly, Randy Kish, Tony Borner, Bob Feckner, Andy Smith, Steve Lynch





Oct. Head of the Charles
 Mar. 12 President's Regatta Tampa
 Mar. 26 Florida Aquatic Games Orlando
 Apr. 2 J.P. Keuper Cup Tampa
 Apr. 9 Miami International Regatta
 Apr. 16 Governor's Cup Melbourne
 Apr. 23 Florida State Rowing Champ.
 Tampa
 Apr. 30 SIRA Championship
 May 14 Dad Vail Regatta Philadelphia





CREW NO. 1 LISA-JOY



1982 NATIONAL CHAMPIONS





Due to spring delivery of the AD ASTRA, it was impossible to include any material on the crew team's National title. AD ASTRA feels this feat can not go unnoticed.

CONGRATULATIONS CREW

PHILADELPHIA — The Florida Institute of Technology rowers reached the pinnacle of their college sport Saturday by winning the coveted Dad Vail Trophy and the overall title in the 42nd annual Dad Vail Regatta national small college rowing championships before an estimated 15,000 spectators, including about 150 F.I.T. supporters.

It is the first time F.I.T. has won the Dad Vail Trophy, presented to the winning men's varsity eight crew, and the overall championship in the Dad Vail competition. The world's largest collegiate regatta had its largest field ever, with more than 2,000 rowers from about 60 colleges competing on the Schuylkill River in Fairmont Park.

The Engineers had seven of their eight crews in the finals and had winners in four divisions: the men's varsity eight, men's junior varsity eight, women's varsity four and men's varsity lightweight four.

F.I.T. also had three second-place finishes from freshmen crews (heavyweight and lightweight eight and heavyweight eight), who enabled the Engineers to win the team title with 51 points, five more than the Coast Guard Academy.

"This is by the far the best day we've ever had at F.I.T.," said 13th-year Engineer coach Bill Jur-

gens. "This was our best performance ever. We had won seven previous titles here, but never the varsity eight. I knew we would someday. And I knew that day would be awful sweet."

F.I.T.'s varsity eight men finished second in 1977-79 and last year were fourth, only three seconds behind the winner. The Engineers have been among the country's top rowers for 12 years, but the Dad Vail team title and trophy both have eluded them.

"This is what we point for each year," said an elated Jurgens, who expected a rebuilding season this year after losing 15 crew members to graduation. "It took 12 years, but it's all the sweeter."

Afterwards, jubilant crew members tossed Jurgens, women's varsity coach Mike Davenport and freshmen coach John Stillings into the water by the finish line in the grandstand area. "I didn't mind one bit," Jurgens said, "Each of us had a good day. They've never thrown me in at any other race, but I told them once we get that race they could throw me in."

F.I.T.'s men's varsity eight champions, which won both of their heats in 6 minutes, were in third place at the 1,000-meter halfway point of the finals. But they quickly moved past Connecticut and, in the last 500 meters, sailed past favorite Temple University to stay en route to the two-second win.

Varsity eight team members are coxswain Steve Stevens, Mike McDevitt, Jim Kenny, Chris Wasik, Steve Fluhr, Greg Hogan, Gary Jacob, Mark Pohlhammer and Scott Barberides.

WOMEN'S CREW

March	12	President's Regatta
	26	Florida Aquatic Games
April	2	J.P. Keuper Cup
	9	Miami International Regatta
	16	Governor's Cup
	23	Florida State Rowing Champ.
	30	SIRA Championship
May	14	Dade Vail



Hope Nelson, Elaine Martin, Beth Harfield, Barbara Andersen, Linda Clifford, Jeanne Glenn, Salem Hadeed, Sandy Johnson, Jenifer Kwasniewski, Lisa Lombardi, Patti Miller, Mogian Moallem, Angie Ramsey, Debbie Russell, Paola Renzi, Cindy Smith, Lorrie Sampers, Collen Witkowski, Lisa Innis, Val McClain, Karen Dickens, Renee Easton, Margie Garcia, Kelly Gibbens, Janet Judd, Leslie Minor, Soraya Mora, Tracy Nuehardt, Rose Piterresi, Sue Rechart, Sia Schatz, Diane Marquiss, JoAnn Alden, Christy Bredekamp, Sue Brown, Sharon Gallagher, Sharon Treppicione, Laurie Kuestner.



BASEBALL



Coach Les Hall, Dan Becnarz, Anthony Damiano, Ron Damiano, Bruce Delettire, Fred Engel, Bubba Frith, Gary Grant, Reed Harrison, Roger Henry, Bill Kearney, Russ Manion, Greg Meyer, Joe McAllister, Bruce Noble, Jeff Perry, Mike Rawles, John Restivo, John Ubinger, Theo Walker.



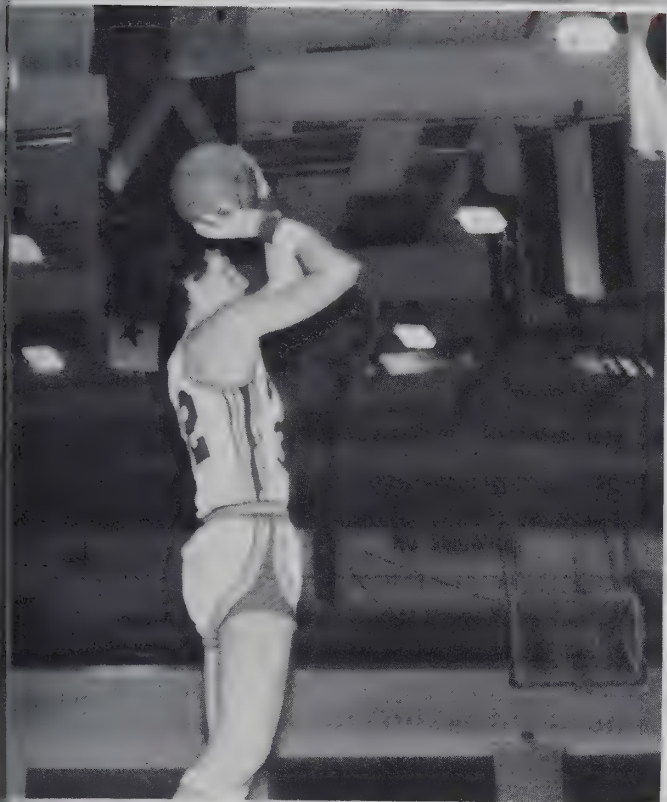
Feb.	6	Embry Riddle University
Feb.	8	Bethune Cookman College
Feb.	12 13	University of Florida
Feb.	19	Florida Atlantic University
Feb.	24	University of South Florida
Feb.	26	Flagler College
Feb.	27	Embry Riddle University
Feb.	28	Palm Beach Atlantic College
Mar.	4	Palm Beach Atlantic College
Mar.	5	Florida Atlantic University
Mar.	6 7	Kent State University
Mar.	9	Flagler College
Mar.	11	University of Pennsylvania
Mar.	18 19	Princeton University
Mar.	20	College of Wooster
Mar.	21	Mass. Institute of Technology
Mar.	22	College of Wooster
Mar.	23	University of Tampa
Mar.	24	Mass. Institute of Technology
Mar.	25 26	University of Tampa
Mar.	30	University of Central Florida
Apr.	1 2	University of Central Florida
Apr.	2	Florida International University
Apr.	8 9	Biscayne College
Apr.	14 15 16	Florida Southern College
Apr.	20 21 22	St. Leo College
Apr.	27 28 29	Eckerd College
May	4 5 6	Rollins College



BASKETBALL



Standing l to r: Dave Smith, Assistant Coach; Don Woodruff, Gary Phillips, Jon Gwin, Dave Terrell, Jaap VerKerk, Roger Dufour, Head Coach, Second Row Jeff Howland, Manager; Oliver Bozeman, Anthony Wade, Tony Naughton, Third Row: Steve Stephenson, Curtis Parrich, Nino Lyons, Jeff Rutten, Jorge Ramos.



Cheerleaders: Linda White, Theawanda Robinson, Teri Head, DiDi Davalos, Peggy Yelverton, Jeannie Boyd, Cyndi Keuthan, Lynn Hall, Kisa Pauoff, Debbie Keuthan, Catharina Dubbelday,



Nov. 20	Palm Beach Atlantic
Nov. 22	Flagler College
Nov. 24	Florida International University
Nov. 26, 27	Ancient City Invitational
Dec. 1	Berry College
Dec. 4	Stonehill College
Dec. 15	South Carolina State
Dec. 17	South Carolina
Jan. 3	College of Charleston
Jan. 7, 8	High Tech Classic
Jan. 12	St. Leo College
Jan. 15	Nova
Jan. 18	University of Central Florida
Jan. 21	Eckerd College
Jan. 25	Rollins College
Jan. 29	Florida Southern
Feb. 1	Biscayne College
Feb. 4	St. Leo College
Feb. 8	Florida International University
Feb. 11	University of Central Florida
Feb. 14	Eckerd College
Feb. 16	Rollins College
Feb. 19	Florida Southern
Feb. 21	Biscayne College
Feb. 25, 26	Sunshine State Conference

CROSS COUNTRY





- Sept. 4 Daytona
- Sept. 11 X-C Fund Raiser
- Sept. 18 Jacksonville University Invitational
- Sept. 25 St. Leo College Monach Classic
- Oct. 9 South Florida University
- Oct. 16 St. Leo College
Sunshine State Conference Meet
Men — 3rd Women — 5th
- Oct. 23 University of Florida Invitational
- Oct. 30 Carrollton, Ga
NCAA Southeastern Regional Meet



Sitting l to r: T. Lindsey, T. Peterson, K. Sh...ker, H. ...cke, D. Henderson, Standing l to r: S. Vogel, P. Macmillan, G. Moore, R. ...nertfield, M. ...n, C. McMillan, Not pictured: D. Marquis, M. Wacker, L. Alexander, J. Smith, M. Br... B. Krauth, J. Sonn, Y. Haddad.

FENCING



Oct. 9 10	Intercollegiate Invitational
Oct. 16 17	Atlanta Open
Oct. 31	Great Pumpkin Open
Nov. 13	Intercollegiate Invitational
Nov. 21	Intercollegiate Tri Match
Dec. 4 5	Cocoa Open
Dec. 30 31	Holiday Magic
Jan. 8 9	Pillar Sabre
Jan. 15 16	Intercollegiate Invitational
Jan. 29 30	Gainesville Grand Prix
Feb. 5 6	Gasparilla XIII
Feb. 12 13	Intercollegiate Invitational vs. Junior Olympics Nat'l Champ.
Mar. 5 6	Crystal River Unclassified Foil
Mar. 12 13	Intercollegiate Invitational
Apr. 2 3	Green Gator
Apr. 9 10	Intercollegiate Invitational
Apr. 30	Central Division
May 21 22	Central Florida Sunshine State Games
Jun. 4-12	U.S. Nationals



Tim Burke, Cave Brown, Walter Fauch, Scott Smith, Keith Hoyle, David DeMitchell, Anthony DeMitchell, Tracy Hutchins, Mike Yeumans, Chris Mathis, Steve Ross, Gilbert Anderson, Jeff Whiting, Michael Machado, Bob Coley, Bill Mendell.

GOLF



Jim Sanders, Mike Cauanaugh, Poul Votaw, Piego Jarminelo, Tom Hanne-
man, Frank Calavito, Scott Foster, Rob Simpkins, John Hickson, Lee Thur-
ston, Coach.

Oct.	Hall of Fame Tampa
Oct.	Emery Riddle
Nov.	Florida State Intercollegiate Champ
Jan.	Hall of Fame, University of Tampa
Feb.	Fund Raiser Tournament
Mar.	Hordes Hall Jr-Sr Invitational
Mar.	M.I.T.
Mar.	Sunshine State Championship
Apr.	Valdosta Division II Champ



RIFLE TEAM

Oct.	9	Stetson University
Oct.	24 25	Space Coast Invitational
Nov.	7	Air Rifle Match
Nov.	13	Southwestern Missouri State
Nov.		Tampa University
Nov.	19	Eastern Kentucky University
Nov.	20	University of Kentucky
Nov.		Texas A & T
Dec.	18 19	PAF Rifle Club State Championship
Jan.	15 16	NRA Open Section
Jan.	22	Gainesville Florida
Jan.	29	Tennessee Technology
Feb.	5	Jr. Olympic Int. Championship
Feb.	19 20	Intercollegiant Section
Feb.	12	Nicholl's State University
Feb.	12	Open Air Pistol, FIT
Feb.	26 27	NRA Int Section
Mar.	12 13	Stetson University
Mar.	19	Silver Dollar
Mar.	26 27	Open NRA
Apr.	2 3	NRA
Apr.	9	NRA
Apr.	16 17	NRA



Back row l to r: MSG Chaney, Coach; Jim Parramore, 2nd Team Captain; Mike O'Dell, Jerry Cleaver, Harry Chin, Kris Cobham, Front row l to r: Bill Tolson, 1st Team Captain; Tim Noeske.



SAILING TEAM



SOCCER

Sept.	3	Jacksonville University
Sept.	8	Pembroke State University
Sept.	10	11 Methodist college Invitational
Sept.	15	College of Charleston
Sept.	17	Biscayne College
Sept.	19	Winthrop College
Sept.	22	University of Central Florida
Sept.	28	Miami University
Oct.	2, 3	F.I.T. Invitational Tournament
Oct.	7	Tampa
Oct.	10	Florida Southern
Oct.	13	Florida International University
Oct.	16	Atlantic Christian
Oct.	20	Sr. Leo College
Oct.	23	Flagler College
Oct.	26	Rollins College
Oct.	30	Florida Atlantic University
Nov.	3	Stetson University
Nov.	7	Eckerd College



Soccer Team: Mike Eldridge, Head Coach; Emin Asitanelioglu, Assitant Coach; Glen Gray, Assistant Coach; Paul Cecala, Team Trainer; Francisco Picornell, Fariborz Zanganeh, John Evans, Team Manager; Jorge Mesuita, Brian Pommer, Ed Henke, Jean-Francois Caudrillier, Ivan Forbes, Patrick Debrosse, Steve Mavronis, Nick Lane, Rachid Sefrioui, Sakhr Bentamy, Ron Haurie, Mohsen Zakeri, Ralph Perrotto, Derek Tremain, Alvaro Campos, David Lloyd, Chris Bates, Tom Carli.



WOMEN'S SOFTBALL





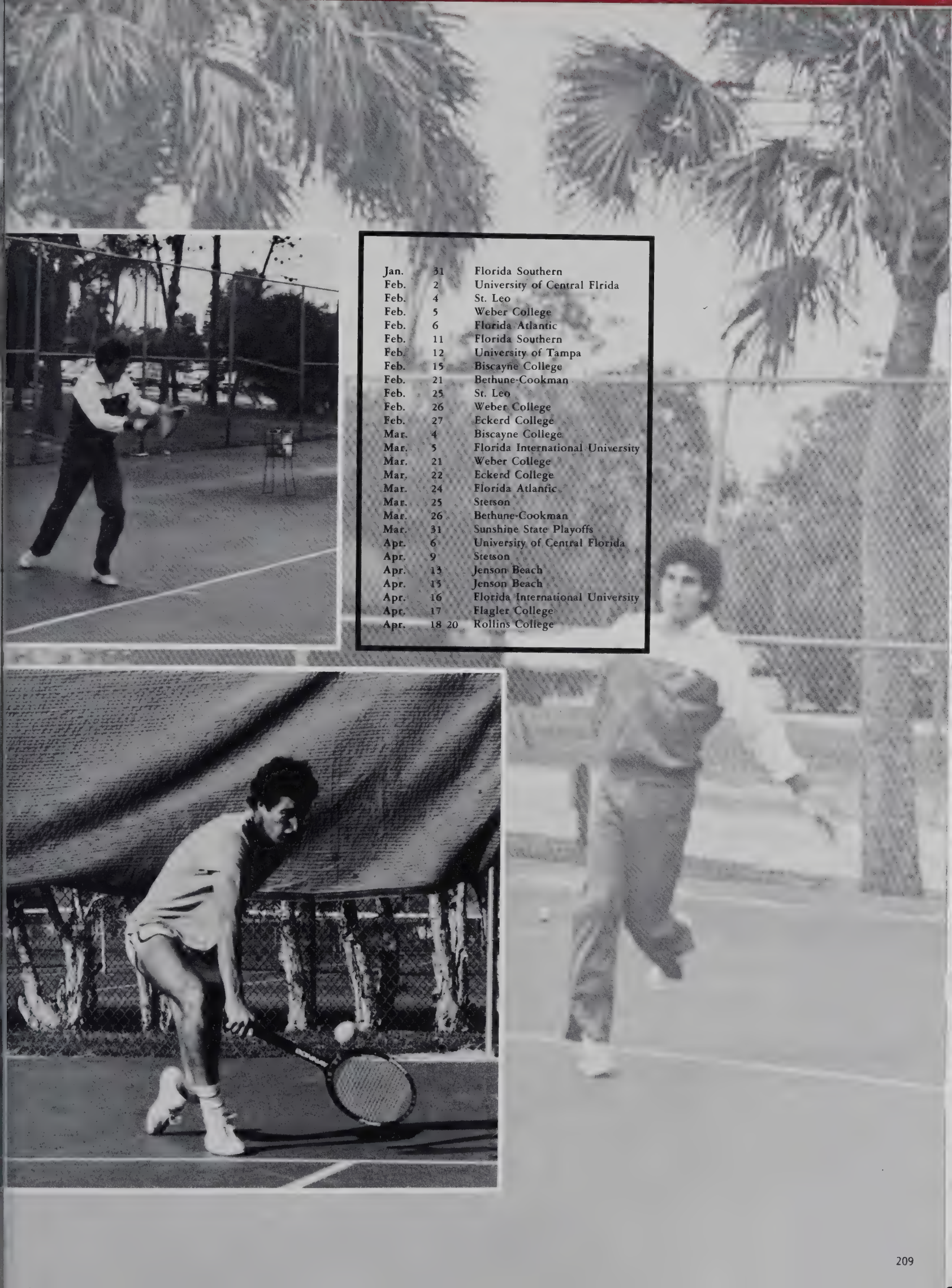
Standing l to r: Coach Holdsworth, Wendy Benison, Beth Celek, Diana Eckart, Sally Owens, Kelly Craig, Terri Coleman, Pam Ratliff,
Kneeling l to r: Sheri Tiberio, Patricia Jones, Denise Belarge, Helene Fabrycki, Amy Roy, Sherri Graulich, Sandy Joiner, Doris Hilborn.

TENNIS

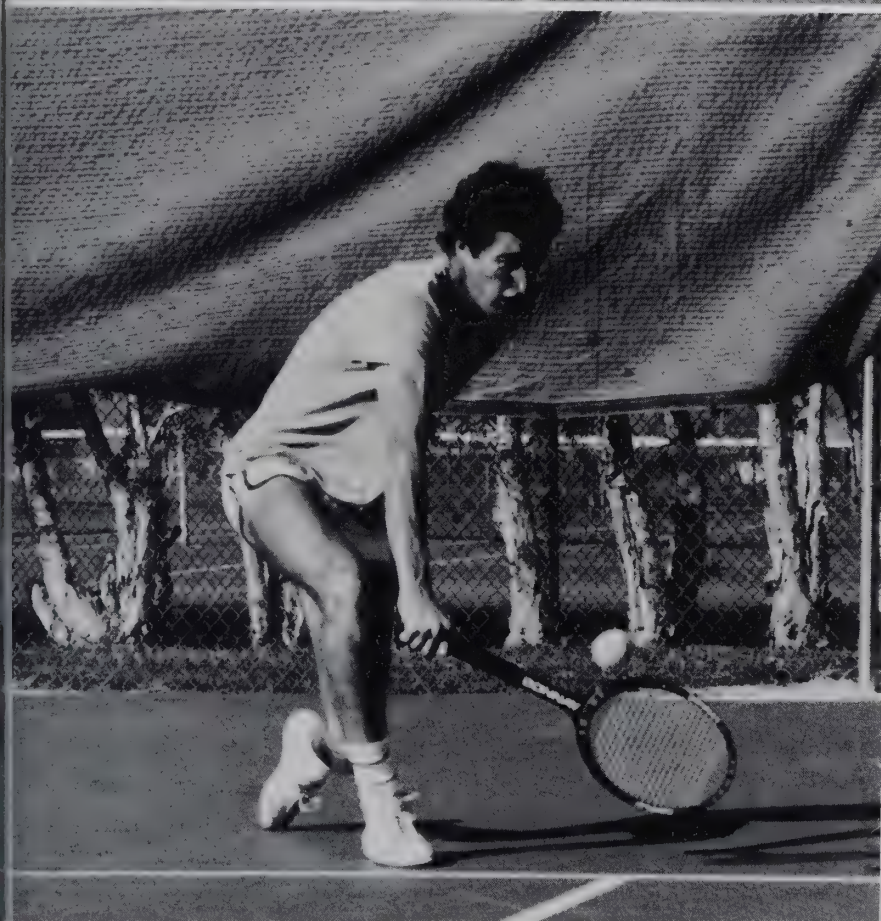


Standing l to r: Mike Dickens, Coach; Bob Barbieri, Andrew Wright, Greg Kupi, Wes Coleman, Khalid Ourleb, Kneeling l to r: Kwang Chang, Luis Zedan, Gaspar Desiongco, not pictured: Mark Miller.

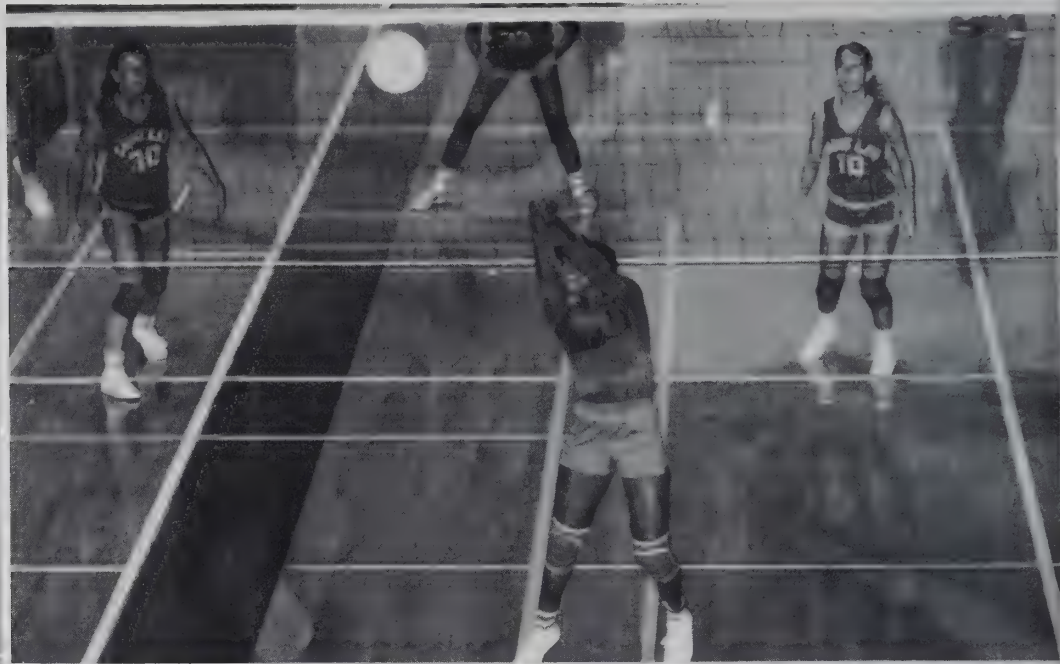




Jan.	31	Florida Southern
Feb.	2	University of Central Florida
Feb.	4	St. Leo
Feb.	5	Weber College
Feb.	6	Florida Atlantic
Feb.	11	Florida Southern
Feb.	12	University of Tampa
Feb.	15	Biscayne College
Feb.	21	Bethune-Cookman
Feb.	25	St. Leo
Feb.	26	Weber College
Feb.	27	Eckerd College
Mar.	4	Biscayne College
Mar.	5	Florida International University
Mar.	21	Weber College
Mar.	22	Eckerd College
Mar.	24	Florida Atlantic
Mar.	25	Stetson
Mar.	26	Bethune-Cookman
Mar.	31	Sunshine State Playoffs
Apr.	6	University of Central Florida
Apr.	9	Stetson
Apr.	13	Jensen Beach
Apr.	15	Jensen Beach
Apr.	16	Florida International University
Apr.	17	Flagler College
Apr.	18 20	Rollins College



VOLLEYBALL



Robin Hamm, Pam Ratliff, Laurdes De Chauders, Cheryl Thacker, Liz Blount, Beth Schwartz, Beth Ann Celek, Elizabeth Kulyassa, Cris Beuthel, Roberta Spratt, Dianna Eckart, Eddy Hall, Teddi Coleman, Kathy Rogell, John Holdsworth, Coach.

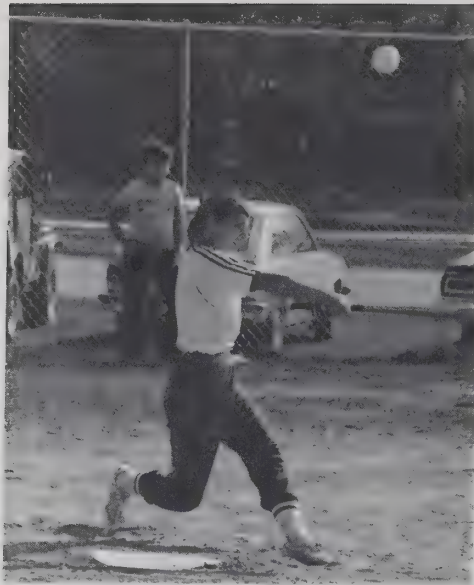




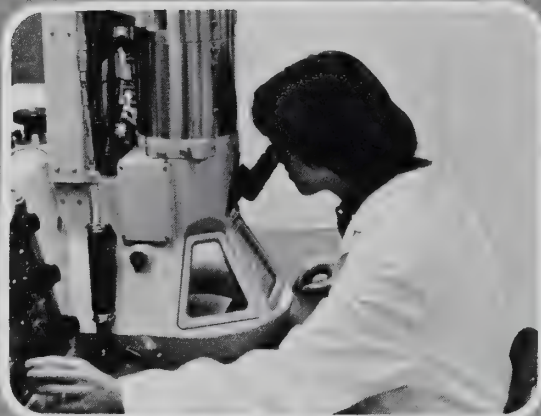
Sept.	27	St. Leo
Sept.	29	Florida Southern
Oct.	2	Palm Beach Atlantic
Oct.	4	Eckerd
Oct.	6	University of Central Florida
Oct.	8	Daytona Community College
Oct.	9	Southeastern
Oct.	11	Rollins College
Oct.	12	Palm Beach Atlantic
Oct.	15	Southeastern
Oct.	16	Rollins Tournament
Oct.	18	Tampa
Oct.	20	St. Leo
Oct.	25	Florida Southern
Oct.	27	Eckerd College
Nov.	1	University of Central Florida
Nov.	4	Rollins
Nov.	10	Tampa
Nov.	12, 13	Sunshine State Conference







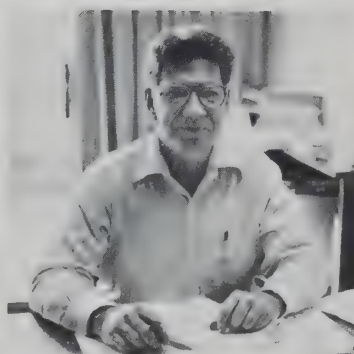
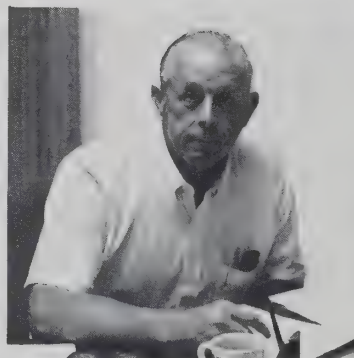
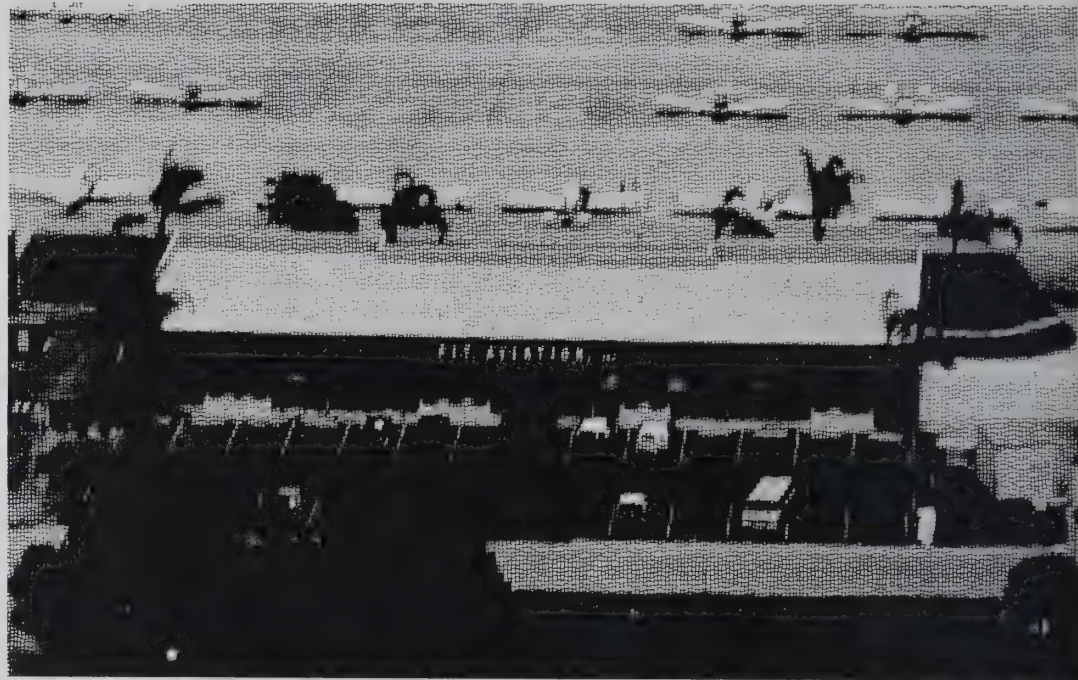






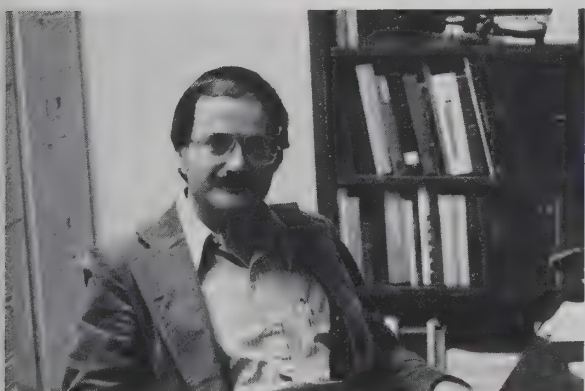
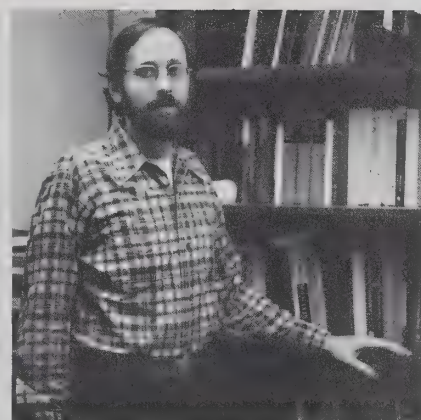
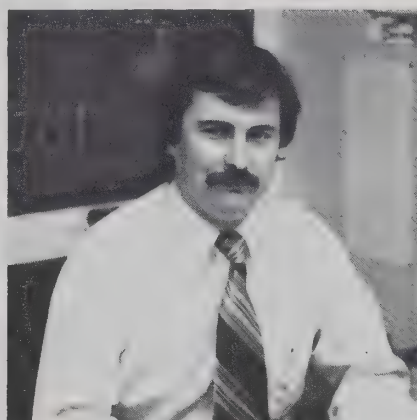
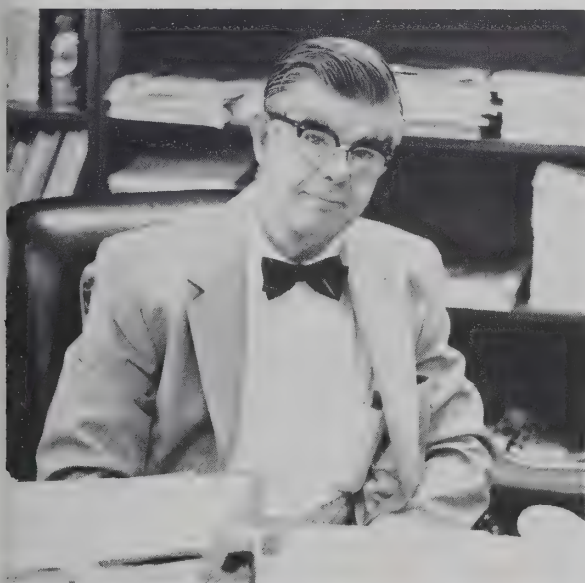
*FACULTY/
ADMINISTRATION*

AERONAUTICS



Top left: Mr. Kirkland, Director of Admissions; Middle l to r: Mr. Derrick, Mr. Everette, Mr. Gibson, Mr. Hinman, Bottom l to r: Mr. Keine, Mr. McCreary, Mr. Tisdale, Mr. Warthing, Judge Faulk, not pictured: Mr. Redfern.

ENVIRONMENTAL SCIENCE & ENGINEERING CHEMISTRY & CHEMICAL ENGINEERING



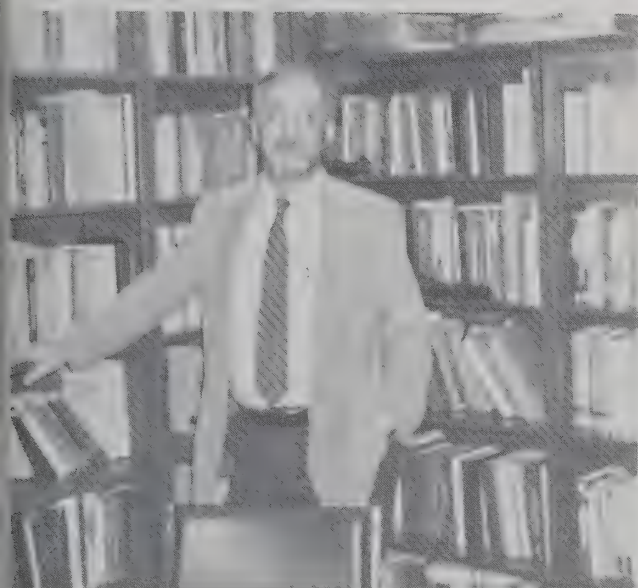
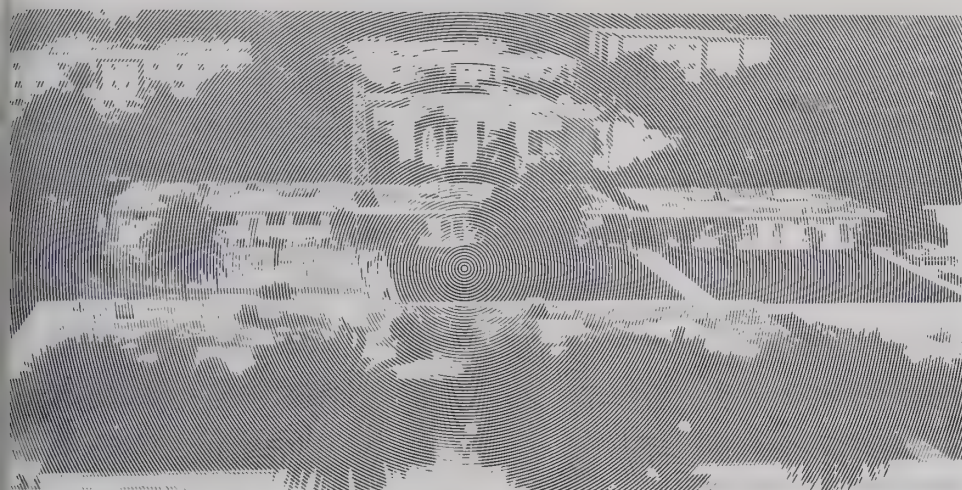
Above l to r: Dr. Mason, Head; Dr. Babich, Dr. Baum, Dr. Barile, Dr. Jennings, Dr. Sohn, not pictured: Dr. Belanger, Dr. Dierberg, Dr. Heck, Dr. Langler, Dr. Moore, Dr. Mounts, Dr. Stephens, Dr. Wiggins.

CIVIL ENGINEERING



Left: Dr. Kalajian, Head; Right: Mr. Schwalbe, not pictured: Dr. Pandit, Dr. Kurtz.

MANAGEMENT SCIENCE



Our most recent entry is into the health care administration area. At the request of health care professionals and administrators from the region, the department now offers a graduate program in the Health Services Management and conducts in-service professional development work and consulting with area medical centers. Since the health care organization possesses many similarities to the high tech industrial firm, there will be a significant amount of transfer from the study of one to the other. Further development of Allied Health Services may well continue within the structure of the Management Department until such time that growth of the programs warrant creation of a separate School of Allied Health Services.

As disparate as the research efforts might seem, a common thread unites them: they are all aimed at the management of the high technology enterprise. Our graduates are expected to move from the campus and function effectively in technologically sophisticated organizations populated with "knowledge workers". These organizations will range from small computer software firms to electronic giants to regional medical centers. We will continue to serve regional government and industry and to help satisfy their needs for graduate management education and professional development.

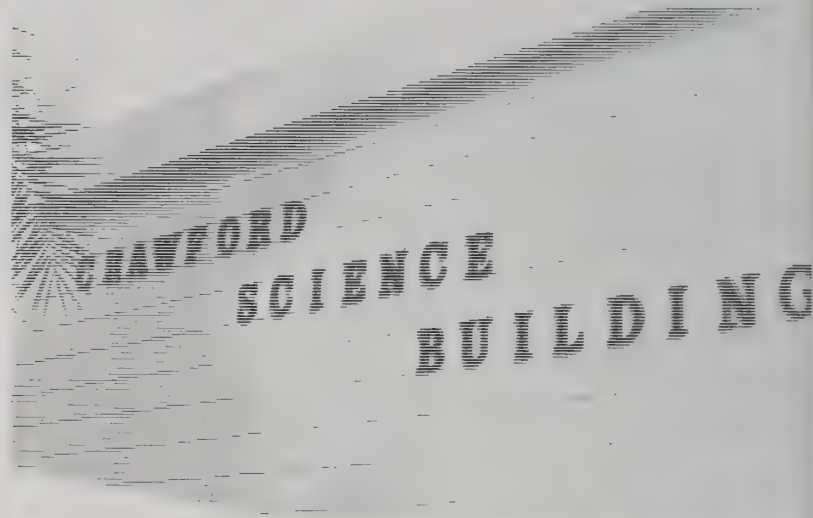


The Management Department was formed in the Spring of 1967 during the height of the U.S. program to place the first man upon the surface of the moon. The initial programs offered by the department — the M.S. in Systems Management and the M.S. in Contract and Acquisition Management — were specifically designed to meet the expressed management education needs of technically trained aerospace industry personnel.

The Management Department is currently in a state of transition. From its inception until recently, the sole focus of the faculty has been on teaching. Now excellence in research is being pursued to complement instruction. With the addition of new faculty members who have established reputations as researchers as well as teachers, the Management Department has launched innovative research programs into diverse areas such as economic forecasting, the management of professional personnel in high tech organizations, the motivation and retention of computer professionals, work-related stress, quality of work life, and industrial alcoholism.

Bottom right: Dr. Manley, Head; Bottom left: Dr. Manley; Bottom right 1 to r: Dr. Keuthan, Dr. Knight, Dr. Manley, Dr. Searle, Dr. Kaplan, not pictured: Dr. Bachmann, Dr. Pujol.

MATHEMATICAL SCIENCES



Above left: Dr. Clutterham, Head: Above: 1 to r: Dr. Dorean, Mr. Rodstein, Dr. Jacson, Dr. Hand, Mr. Dufour, not pictured: Dr. Abdo, Dr. Buoni, Mr. Clay, Mr. Davis, Dr. DeSua, Dr. Fulton, Dr. Genis, Mr. Gould, Mrs. Knoll, Mr. Mohit.

MECHANICAL ENGINEERING

was made for professional accreditation. The program was reviewed, along with Electrical Engineering, early in 1974 by a team from the Engineering Council for Professional Development, and was accredited on the first attempt. The accreditation initially was for a four-year period, until 1978, with the possibility of a two-year extension based on a written report to be submitted in 1977; that extension was achieved, as well as re-accreditation in 1980 for the maximum possible six-year period, based on a thorough review by a visiting accreditation team in Fall, 1979.

In the meantime, Dr. Revay's increasing responsibilities resulted in the department Head position being passed on to Dr. Bowman in July 1978, at which time a new department office was created on the fifth floor of the Crawford Building and the first department secretary was added. At the present time the full-time faculty has grown from the initial two to seven, plus one full-time technician, one administrative secretary, one clerk/typist, several adjunct faculty, and an eighth full-time faculty member currently on leave of absence. All current department personnel have joined the department since the separation from Electrical Engineering: Mrs. Brenda Hill in July 1978, Drs. Anne Rowe and Ali El-Nashar in January 1979, Drs. Tadeusz Czyzewski and Frank Stasa in September 1979, Dr. Bill Thrasher in January 1980, Mr. Jack Burgess in February 1980, Mr. Palmer Stiles in September 1980, and Dr. Robert Scaringe and Miss Vickie Borton in September 1982.

Significant levels of funded research began in 1973, with a contract from NASA Kennedy Space Center for a study related to their planned Space Shuttle propellant handling facilities, and continued at a level of approximately \$100,000 per year for the next five years, primarily in the areas of propellants and solar energy. As Space Shuttle ground support equipment passed from the r and d stage to the drawing board and finally installation on-site at KSC, the level of our total research funding declined to \$60,000 per year during the period 1979-82 rising to \$80,000 in fiscal year 1983, all of it currently in the solar energy area.

At the same time, student enrollment has increased very substantially, including a doubling in undergraduate enrollment from Spring 1977 to Spring 1979, followed by a continued but less dramatic increase since then. Graduate enrollment more than tripled between Spring 1978 and Spring 1982. In 1983, the department expects to graduate around 35 B.S. and 10 M.S. Mechanical Engineers; each of these figures is

the same as the total number of such degrees awarded during the five-year period from 1975 through the end of 1979. A new Ph.D. program was begun in the 1981-82 academic year, and currently enrolls five students, four of them full-time. Only two universities in the state have larger doctoral enrollments in Mechanical Engineering.

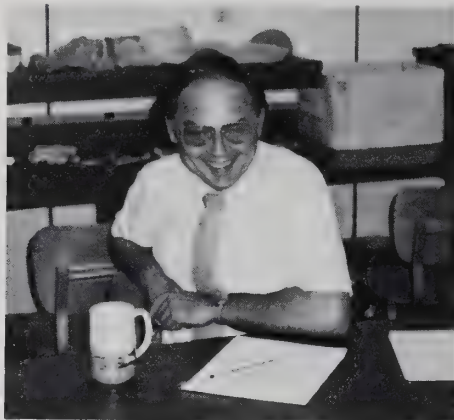
Above right: Dr. Bowman, Head Above: l to r: Dr. Scaringe, Dr. Thrasher, Mr. Stiles, Dr. Bowman, Dr. Rowe, Dr. Stasa, not pictured: Dr. Czyzewski.

The Mechanical Engineering Department was formed at the end of the academic year 1971-72, although its origins date back to the early history of Florida Institute of Technology when "Space Technology" was one of the first programs to be offered by what was then Brevard Engineering College. Dr. Roman Johns, a geophysicist, came to F.I.T. in 1967 to assume the position of Head of the Space Technology Department, and soon thereafter the curriculum was extensively revised such that the strong physics/electrical engineering orientation of earlier years was replaced by a tendency in the direction of mechanical (or aeronautical) engineering. The first mechanical engineer was added to the faculty in September 1969 when Dr. Tom Bowman, the current Mechanical Engineering Department Head, arrived from Martin Marietta Corporation's Denver Di-

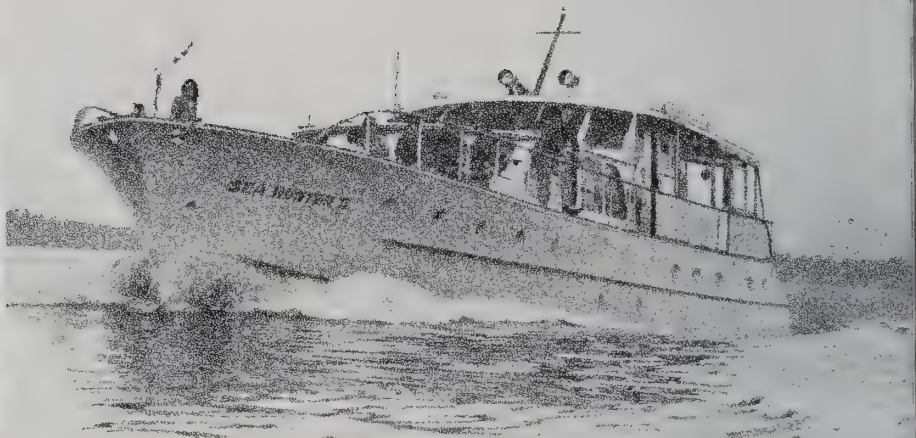
vision, and the second came two years later in the person of Dr. Tom DeFazio, from M.I.T.'s Instrumentation Laboratory. Also new in 1971 was Dr. Bob Newman, a metallurgical engineer formerly on the faculty of Vanderbilt University. At the same time, the department underwent a name change from Space Technology to Space Sciences and Mechanical Engineering. It existed for only one year in this form, splitting in Spring 1972 with the Space Sciences contingent and Dr. Newman being combined with Physics, and the formation of a separate Department of Mechanical Engineering consisting of Drs. Bowman and DeFazio, reporting to Dr. Andy Revay, Head of the Electrical Engineering Department.

One year later, the department was strengthened by the internal transfer of Dr. Newman and the materials laboratory to Mechanical Engineering, and application

OCEANOGRAPHY AND OCEAN ENGINEERING



Dr. D. Norris, Head; Dr. J. Breeding, Dr. S. Costa, Dr. W. Nelson, Dr. R. Reichard, Dr. A. Rice, Dr. J. Sainsbury, Dr. D. Stauble, Dr. J. Trefry, Dr. J. Windsor.



A Department of Oceanography was initiated in 1966 with a curriculum in physical oceanography only. Biological and chemical oceanography were added over the next five years. The ocean engineering program was established in 1972 when the department became the Department of Oceanography and Ocean Engineering. An additional curriculum, in geological oceanography, became available in 1980. Present research efforts by faculty, research assistants, and graduate students in the department include chemical oceanography studies in the Gulf of Mexico and biological/geological studies on our own coast. A research team headed by Dr. John H. Trefry is investigating the fate of selected pollutants (e.g. lead, cadmium, and mercury) which are carried down the Mississippi River. The NOAA funded researchers are using "state of the art" instrumentation to analyze sediments from the river delta to determine concentrations and fate of the pollutants. To determine the impact on marine life, levels of these toxic metals in shrimp and other marine organisms are being investigated. Levels of

various pesticides in the delta region are also being studied.

Dr. Donald K. Stauble and Dr. Walter G. Nelson are both supported by the Florida Sea Grant College to develop engineering and biological guidelines for future beach restoration projects in Florida. The researchers and their support personnel are analyzing various aspects of the Brevard County beaches as well as beach restoration sites around the state.

Dr. Iver W. Duedall, our new department head, adds strength to an already strong program in chemical oceanography. Thus, we are presently adding a Ph.D. program in chemical oceanography. We will continue to improve the quality of educational opportunities at both the graduate and undergraduate levels while we expand our research efforts. Also, facilities are being developed for a computer aided design laboratory and a new wave tank facility for use by ocean engineering and oceanography students.



F.I.T. LANGUAGE INSTITUTE



Top Left: Dr. C. Tucker, Director
Bottom Left L to R Mrs. G. Wylie, Dr. C. Tucker, Mrs. J. Strother

BIOLOGICAL SCIENCES



The Department of Biological Sciences began operation on January 3, 1971, with 116 students in freshman biology. The department developed rapidly, and began offering an M.S. degree in 1972 and the Ph.D in 1974. Although research was an important part of the department's activities from its beginning, research activities went into high gear around 1977, with the awarding of the first of a continuing series of large grants from the federal government for the instruments and other needs for research.

The department offers a strong undergraduate program in general biology which contains 88 credits of biology courses. There is also an option for specialization in marine biology, an option in molecular biology/genetic engineering, and an option for preparation for study in medical, dental, or veterinary school. In all of these cases, laboratory work has been designed to provide students with the latest skills for employment, based on information obtained from potential employers. Undergraduate research is also an important part of the program, and a student may earn up to 18 credits of independent research in a faculty member's research lab. The most recent development for undergraduates is the use of computers for individual interactive learning in different areas of biology.

All of the faculty members have active research programs in progress, involving both graduate and undergraduate researchers. Almost 200 papers have been published by the faculty members in biological sciences and their students. Research areas are in cytogenetics, developmental biology, ecology, genetics, marine biology and molecular biology. Specific research ranges from genetic engineering to the ecology of coral reefs.

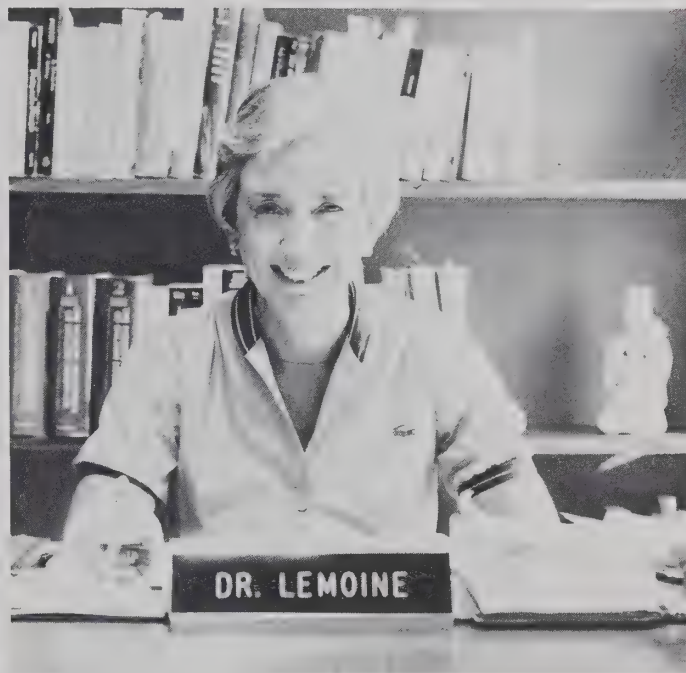


Top Left: Head of Biological Sciences, Dr. George C. Webster Above: Back Row L. R., Dr. K. Kasweck, Dr. J. Morris, Dr. G. Cohen, Dr. C. Polson, Front Row L. R., Dr. W. Alevizon, Dr. J. Park, Dr. G. Webster, Dr. G. Wells

During the next 25 years of F.I.T.'s life, the biological sciences department will grow in both size and activity. The faculty will continue to be in the forefront of research, and extensive use of computer-assisted instruction and even newer techniques will increase greatly the efficiency of learning for students.



HUMANITIES



Under Dr. Carter's leadership, a number of important changes were instituted and the department began to achieve an identity of its own. Freshman placement testing was begun in cooperation with the FRESH program, and the composition courses were revised. In the fall of 1978, the Individualized Learning Center opened under the direction of Dr. Jane LeMoine, a member of the humanities faculty. During that same year the Humanities Core Curriculum was introduced on the sophomore level, in order to provide a coherent survey of western culture.

In addition to the Technical Communication major (in which twenty-two students are currently enrolled), the Humanities Department now offers majors in Business Communication and in Humanities. Business and Technical Communication majors are currently serving as editors and staff members of the school's publications, and members of the communication faculty are advisors to the newspaper, the yearbook, and the radio station.

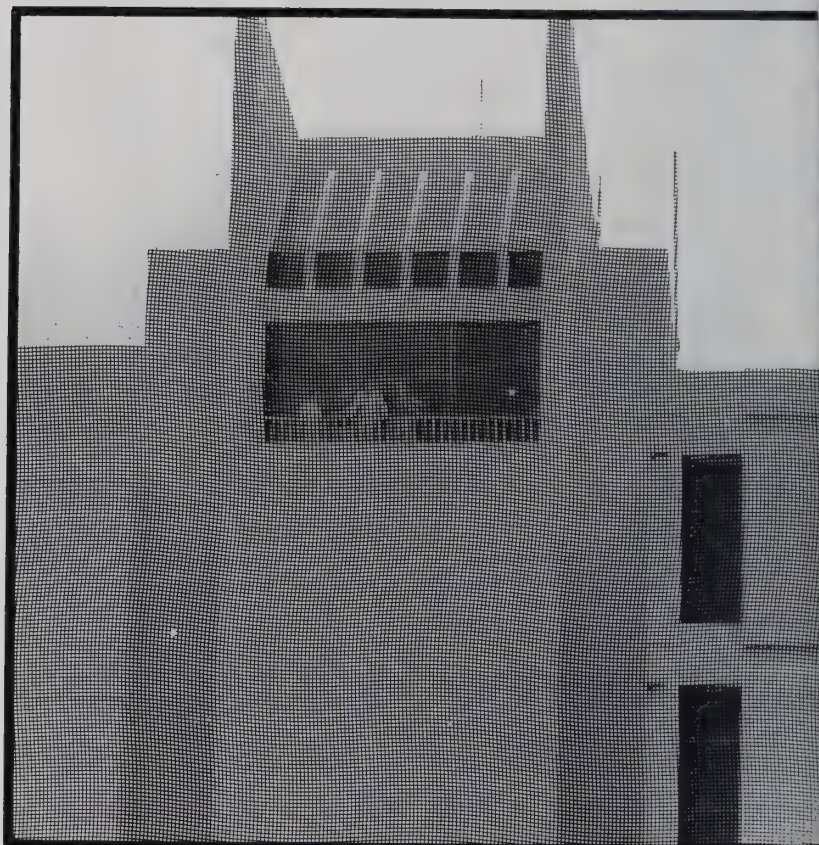
Dr. Jane LeMoine is currently Acting Head of the department which has ten full-time faculty members. Plans for the future include a larger number of other electives on the 3000 level, particularly interdisciplinary courses, and, in time, special seminars on the 4000-level on such topics as "Ethics and the Engineer" and "Science, Technology, and the Future of Man." This year for the first time, a humanities elective will include a four-week trip to Europe as part of a two-quarter sequence, "Topics in European Culture and "A European Odyssey."

During the early years, the Humanities Department was not really a department, but rather a group of professors and instructors who taught humanities courses. Dr. Catherine Ackerson, who recently retired after nearly two decades at F.I.T., took care of scheduling, grade sheets, and other records, and generally kept things together. At that time the offices were in two small rooms in the quadrangle. In 1972, the humanities group became a division with Mr. James Cuneen as chairman.

Top Right: Dr. Jane LeMoine, Head of Humanities
Above: L to R Mr. D. Canary, Dr. M. Haberhern, Mrs. S. Irvin, Dr. J. Lemoine, Dr. H. Freyhofer, Mrs. C. Shehadeh, Mrs. M. Mullins, Dr. R. Shearer, Dr. M. Patterson, Dr. R. Arnold

& COMPUTER ENGINEERING

ELECTRICAL



Top Left: Dr. J. Hadjilogiou, Head of Electrical and Computer Engineering
Above L to R, Dr. G. Kostopoulos, Dr. W. Shelton, Dr. W. Nunn, Dr. J. Hadjilogiou, Dr. M. Shah, Dr. D. Bugnolo, Dr. J. Choi, Dr. M. Valdez, Dr. F. SanFilippo, M. W. Douglass

PRESIDENT JEROME KEUPER



ADMINISTRATIVE
ASSISTANT
ANNA GALVIN

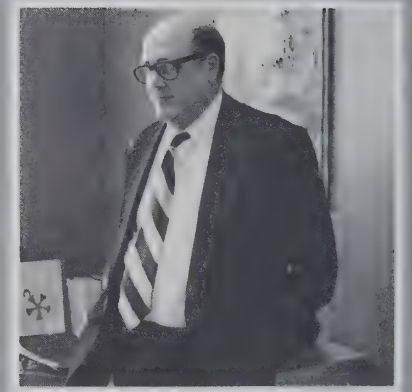
ACADEMIC AFFAIRS



Dr. J.F. Miller
Executive Vice President
Vice President for Academic Affairs



Dr. Ray A. Work
Vice President for Administration



Dr. Ronald Jones
Director of Medical Research



Dr. Andrew Revay
Dean of the School of Science and
Engineering



Dr. Charles Corman
Dean of the School Of Professional
Psychology



Dr. James Stoms
Dean of the School of Management &
Humanities



Jerome A. Lauderbaugh
Dean of the School of Aeronautics



John L. Carkeet
Associate Dean of the School of
Aeronautics



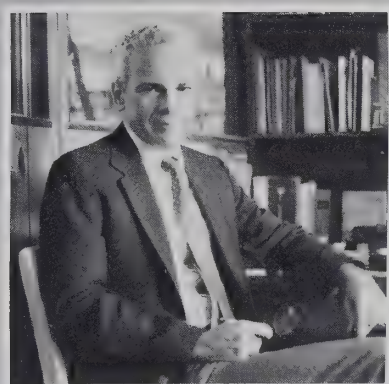
Suzanne Sellers
Marketing Analyst of Academic Services



Maureen Naze
Graduate Admissions



Richard Enstice
Director of Academic Services



Dr. Llewellyn Henson
Director of Libries



Cindy Bruckmann
Coordinator of FRESH



Delores Pannell
Manager Interactive Computing Facility



Eddie Brock
Director of the Computer Center



George Jones
Graduate Admissions

DEVELOPMENTAL AFFAIRS



Tom Adams
President of Public Affairs



Patrick Healy
Presidential Assistant of Public Affairs



Ralph A. Johnson
Director of Development



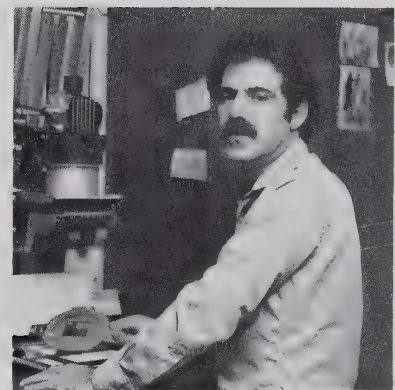
Dr. Author Kimball
Director of Alumni Relations
Executive Director of Florida/Columbia
Partners



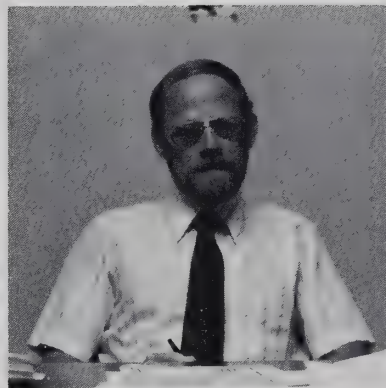
Frank Kinney
Grant Specialist



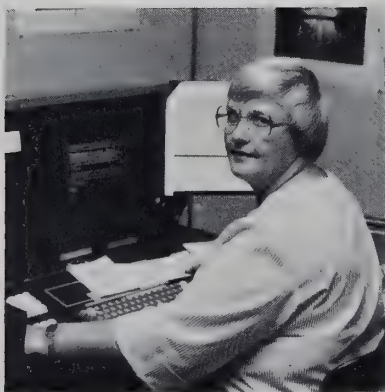
Melanie Delman
Coordinator of Graphic Arts



Robert Goldberg
Chief of Visual Arts



Michael Moore
Chief of Information Services



Rachele A. Ross
Senior Compositor



Barbara Huth
Copy Center Supervisor

FINANCIAL AFFAIRS



John W. Simmons
Vice President of Financial Affairs



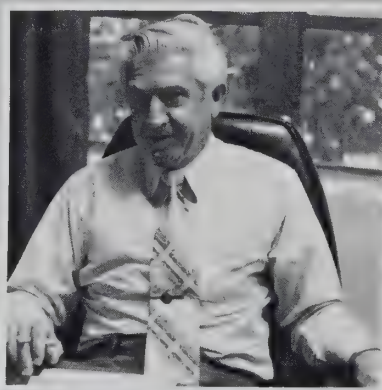
Perry Clendenin
Treasurer and Comptroller



Carlos M. Barba
Assistant Comptroller



Walter A. Stumpf
Assistant Comptroller



Ed T. Baydala
Business Manager



Roslyn Bickerstaff
Purchasing Agent



Dick J. Riesch
Internal Auditor

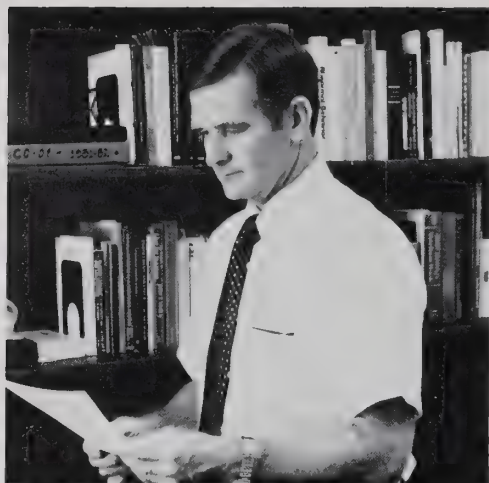


S.C. Winn
Supervisor of Receivables



Steve Neville
Director of Facilities

STUDENT AFFAIRS



Dr. Barry A. Fullerton
Vice President of Student Affairs



Holmes C. Beausang
Director of Student Life



Robert Perry
Coordinator of Housing



Joy A. Dickens
International Student Advisor



Monica Rudzik
Coordinator of Student Activities
and Organizations



Jack D. Hughes
Coordinator of Financial Aid



David Ridgley
Director of Placement



David Smith
Coordinator of Cooperative Education



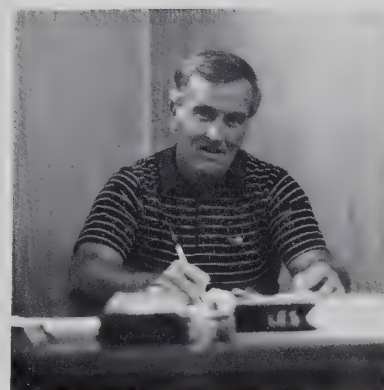
Bill Jurgens
Director of Athletics



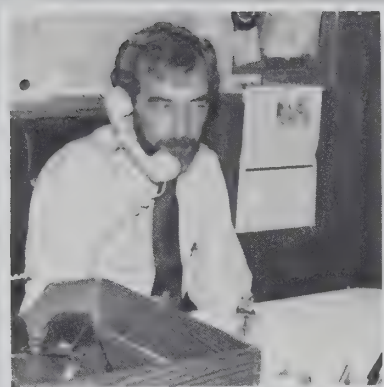
Glenn Bunting
Coordinator of Intramurals



Rodger Dufour
Coordinator of Physical Education



Les Hall
Coordinator of Women's Athletics



Robert S. Heidinger
Director of Admissions



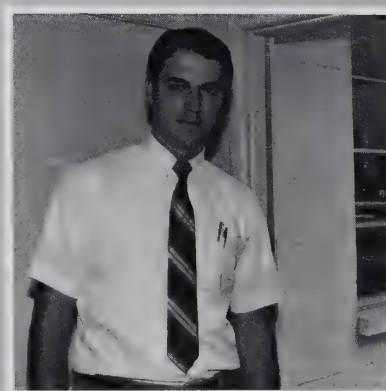
Judi Morino
Assistant Director of Admissions



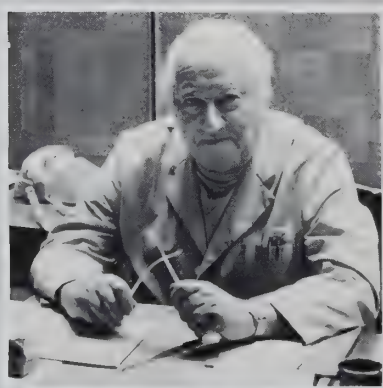
Robert T. Rowe
Associate Director of Admissions



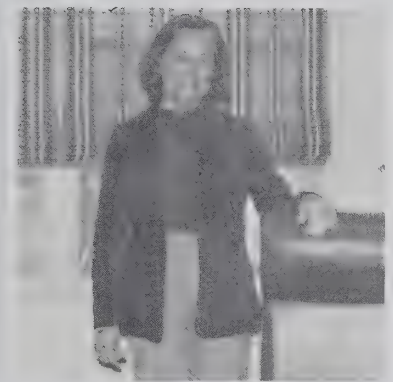
Jackie Thiell
Assistant Director of Admissions



Don Null
Chief of Security



Dr. O.A. Holzer
University Physician



Delores Anita Lane
Assistant Registrar



Dorian Lake
Associate Registrar



Jackie Lorrick
Coordinator of Veteran's Affairs



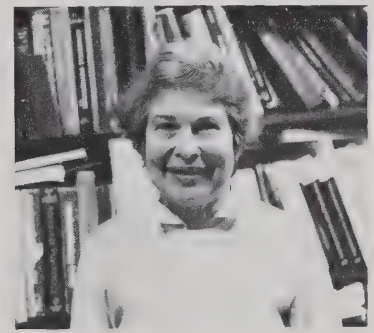
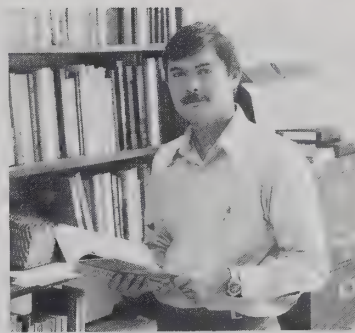
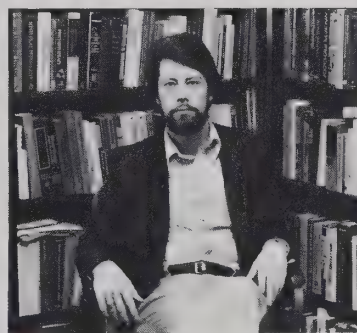
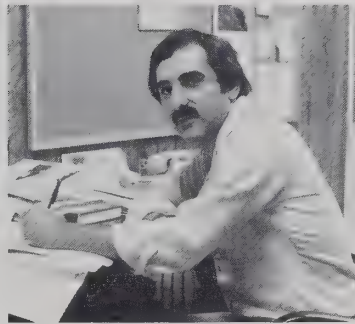
Jerry Montag
Registrar

MILITARY SCIENCE



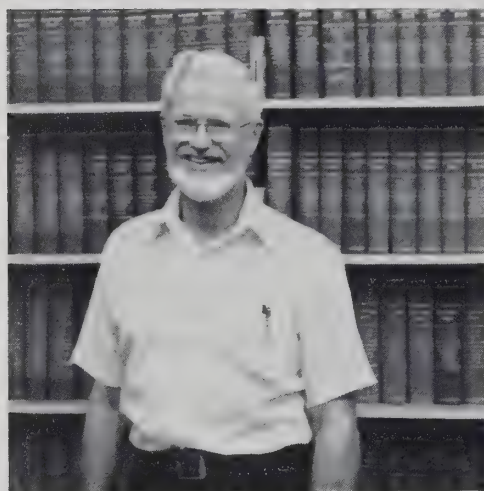
Top Right: LTC D. Cleaver
Above L to R, Maj. Fuller, Cpt. Kebisek, LTC Cleaver, SGM Vick, Cpt. Sonntag

SCHOOL OF PSYCHOLOGY & APPLIED SOCIAL SCIENCES



Top l to r: Dr. Corman, Head; Dr. Bernabe, Dr. Farber, Dr. Gabrenya, Bottom l to r: Dr. Gutman, Dr. Harrel, Dr. Webbe, Dr. Wolf, not pictured: Dr. Elmore, Dr. Honaker, Dr. Philpot.

PHYSICS AND SPACE SCIENCES



In the beginning F.I.T. was founded to serve the education needs of the then-new space program; consequently physics and what was originally called space technology were among the charter members of the small group of disciplines around which F.I.T. (Brevard Engineering College) was founded. The first degrees in Space Technology were awarded in 1961 and the first degrees B.S. in Physics were awarded in 1966.

In 1967 Dr. R.K.C. Johns came to head the Space Technology Dept. and Dr. J.G. Potter was brought from Texas A & M to head the Physics Department. At this period F.I.T. formally became a full university under its present name. In 1971 Space Technology became Space Sciences and Mechanical Engineering, still a single department, but the new name reflected a growing divergence of interests of the faculty. Finally in 1973 the Mechanical Engineering group became a full-fledged department, and Physics and Space Sciences were joined to form a single department with Dr. H.P. Weber acting head. Dr. J.H. Blatt became head of the department in 1974, being succeeded by Dr. J. Burns in 1976. A Chapter of the national "Society of Physics Students" was formed at F.I.T. in the mid 1960's and has recently received national honors for achievement and growth.

The department added the Ph.D in Physics in 1977 and presently also offers B.S. and M.S. in both Physics and Space Sciences. In 1981 a graduate program in Space Tech-

nology was initiated for off-campus presentation at KSC and has rapidly become the largest off-campus graduate program in science and engineering. The departmental observatory was established in 1974 and has grown steadily since.

Current research in the department is quite varied. It includes a study of the earth's magnetosphere as revealed by aurorae through measurements from the ISIS polar orbiting spacecraft, and a study of long term variations in the earth's magnetic field attempting to deduce periodicities in these variations and correlations with such other periodic phenomena as the sunspot cycles. The department has reserved space aboard two small self-contained shuttle payloads (so-called Get-Away Specials). One of these will carry an instrument to spectroscopically measure the total carbon dioxide content of the earth's atmosphere on a global basis. A simplified ground-based version of this instrument is also being developed to be used at fixed sites. A project is beginning with the Florida Solar Energy Center to measure, categorize, and provide a statistical model for cloud cover for use in design of solar energy collectors. In solid state surface physics the energies and angular distributions of photoelectrons and secondary electrons emitted from surfaces are being measured precisely to provide information about energies and distributions of electrons in solids in the vicinity of surfaces or interfaces, a subject of importance in modern solid state electronics. A study is underway on peculiar,

and as yet unexplained, a regular diurnal variations in the period of a massive torsional pendulum whose period is measured to a precision of 2 parts in 10 million. Finally, the Navy is supporting research on a new type of underwater sound projector for potential sonar applications and research on mechanisms of energy loss is viscoelastic materials such as rubbers and elastic polymers.

For the near future the Department plans several revisions of its undergraduate space-sciences program to update its course offerings in areas in which recent large advances in knowledge about the Solar System have been made by space exploration.

The Department plans to place more emphasis upon research and to attempt to better focus its presently diverse research activities. In its prime mission of providing basic physics instruction to all students in science and engineering, the Department plans to upgrade sophomore lab equipment over the next three years. Once the new teaching auditorium in the new Library becomes available, some changes in the method of teaching the basic physics courses will become possible and plans for these changes are being made.

Right: Dr. Burns, Head Left: sitting l to r Dr. Blatt, Dr. Jin, Dr. Sharber, Dr. Potter standing l to r Dr. Osbourne, Mr. Sawyer, Dr. Strother, Dr. Burns, Mr. Mercer, Dr. Venkateswarlu.



SCIENCE EDUCATION

Below left: Dr. Fronk, Head Below right: l to r Dr. Horton, Mr. Richmond



The Science Education Department offered its first program in 1970. This program was created largely to meet the needs of local secondary science teachers and led to a Master's Degree in Science Education. The following year, an undergraduate program was initiated to train future science teachers at the secondary level. As the Department grew, a Ph. D. program was added in 1974 and the Ed. S. program in 1978. Since its inception in 1970, the science Education Department has awarded over 100 graduate degrees and approximately 50 undergraduate degrees.

Presently, the Science Education Department includes a media room, a resource center, and a conference/class room. The media room houses not only a complete set of A-V equipment (including a closed circuit video tape system) but also a professional slide copier and copy stand for use by all departments. The Resource Center houses a complete library of curricular ma-

terials for secondary science education as well as a host of journals and an extensive set of article files. The Center also houses three microcomputer systems and science laboratory equipment for use by interning teachers. A Resource Center Coordinator maintains the Center.

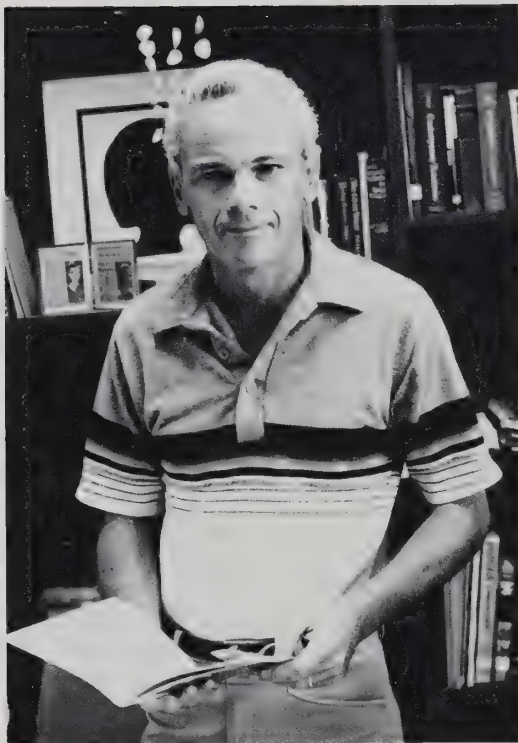
Current research in the Science Education Department includes work in Computer Assisted Instruction and in Individualized Instruction. Special courses and programs in both areas are regularly offered. Two of the microcomputers in the Resource Center (Apple II) were obtained through National Science Foundation grants for the education of teachers.

The faculty of the Science Education Department All teach both science courses as well as science education courses at F.I.T. The Department has always been very science oriented and as such is part of the School of Science and Engineering/Gra-

duates of the various programs are currently employed in all levels of education from secondary school through university. Some are also involved in science-related industries. Graduates can be found all over the United States and a host of foreign countries.

The United States is presently suffering a science and math teacher shortage. Certainly part of the future of the Department will involve training as many new teachers as possible. The future will also see more work with computers and computer assisted instruction. The Science Education Department will continue to serve science and math teachers through graduate programs and special summer programs. With the growing national concerns for science and math education, the future should see an ever growing Science Education Department.

LIBRARY STAFF



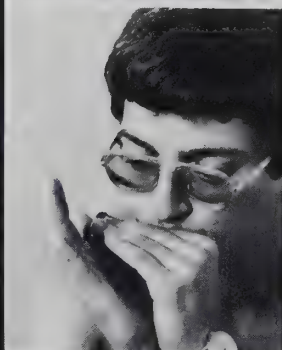
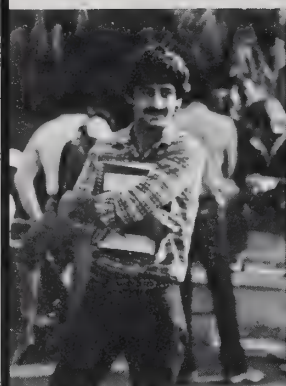
Right: Dr. Henson, Director of Libraries: Left staff: Lisa Van Volkenburgh, Judy Henson, Jose Rubio, Annette Melnicove, Mrs. Hall, Dorothy Braski, Rosemary Kean, Barbara Markham, Jane Shatto, Bruce Fleury, Sarah Hatton, Mrs. Knight, Vallie Joyner, Mrs. Johnson, Lois Beaty-Hughes, Victoria Smith, Elizabeth DuGoff, Debbie Anderson-Mosby.



CAMPUS MINISTRY



Above left: Reverend Bailey, Above right: Reverend Forbes, Campus Ministry Volunteers: (not pictured) Reverend Zimmerlee, Coordinator; Reverend Brewer, Rabbi Hillman, Reverend Bruce, Reverend Kent, Reverend Knaul, Reverend Lewis, Reverend Oswalt, Reverend Riedesel, Reverend Ronner.



'82-'83

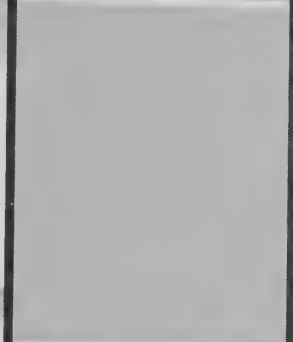
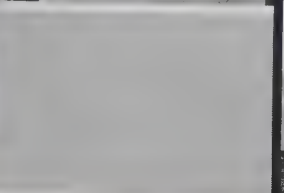
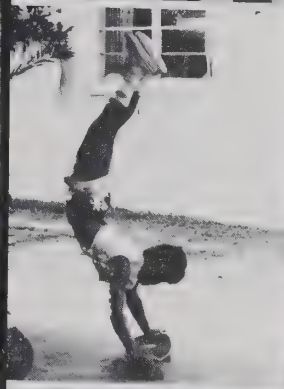
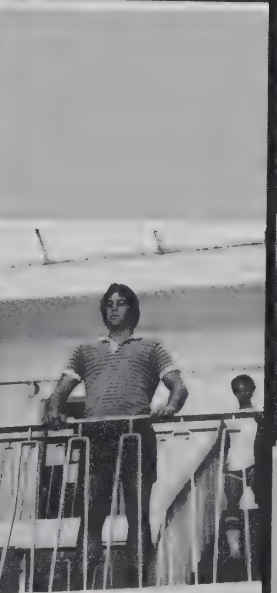
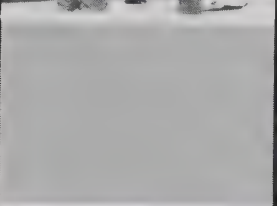
is a year full of history, of course every year is, but '82-'83 was special for F.I.T. This year marked the 25th anniversary of F.I.T., a feat which in this day and age is especially outstanding.

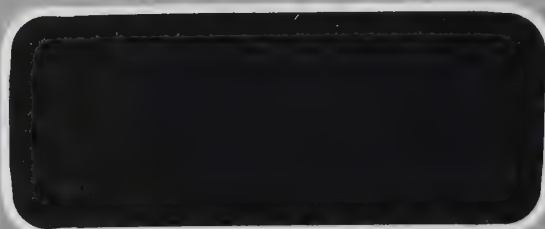
Special national and international problems were also events which made this year noticeable. Two outstanding problems of this year were the war between Israel and Lebanon, and the national recession coupled with unemployment.

What makes the year most memorable to you though are those special events that only you know. The Ad Astra hopefully serves as a prompter to bring back those special memories.

Your own history has probably served to make you a better person, '82-'83 was a special year, and the future holds great events in store. Good Luck.

A
SILVER
YEAR







ADS

M. T. B.

SURFBOARDS

Surfwear light and durable for the ocean lifestyle

Fine Fashion for men and women

High Performance

Surfboards



Open

7 days a week

2599 N. A1A

In the Village Shoppes of Paradise Beach

Indialantic, Fl

777-3685



BENNIGAN'S

TAVERN



**Bennigan's
Gets Happy
All Day Long!**

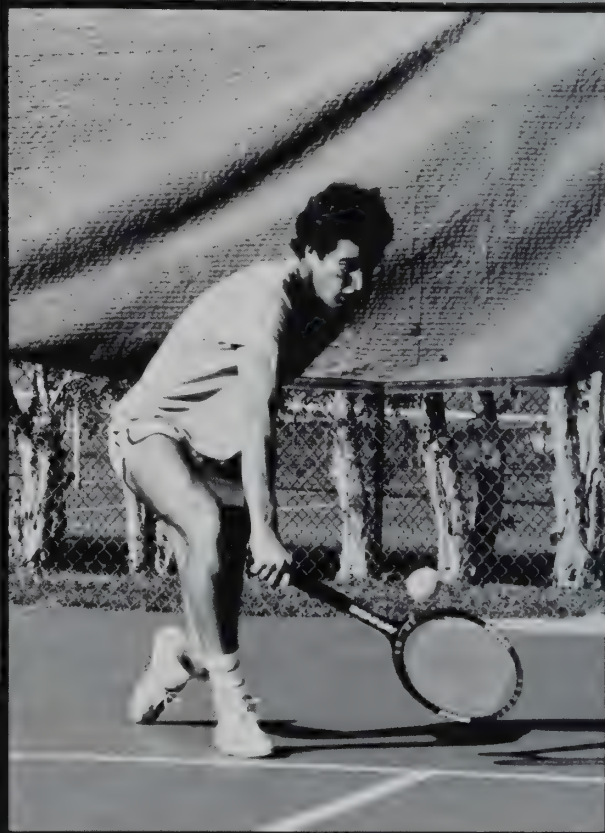
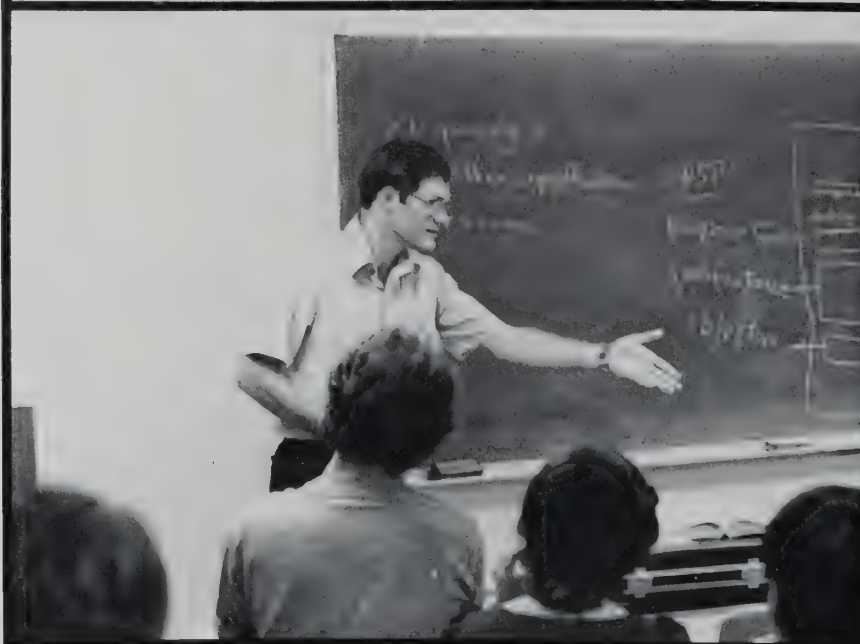
**PROFESSIONAL
FOOD SERVICE
MANAGEMENT, INC.**



“Serving the World’s Finest Students”

at

Florida Institute of Technology



CONGRATULATIONS
CLASS
of
'83

from
YEARBOOK
ASSOCIATES
Miller Falls, MA

F.I.T.
BOOKSTORE
College
Management
Service, Inc.



THE
STAFF OF THE
AD ASTRA
THANKS:

all those people who helped
with the history section,
submitted copy, and photos,
the patrons

and also
Monica Rudzik.

Your help, in making this
yearbook a success, was greatly
appreciated.



CONGRATULATIONS
AND LOVE
from
BETTY DEPIPER

Checker Evans Hall

JOSE'S
Sends
CONGRATULATIONS
BEST WISHES
CLASS OF '83





The late Michael Grassley

SHAGG'S SURF & SPORT

2 Wave Crest

Indialantic

PHONE 727-8400

Major Line of Men's and Women's Sun and Sports wear

Well, we made it. I hope you enjoy this years book. A lot of hard work went into this book under some unfortunate circumstances. No matter what the problems were, I feel we have brought you one of the best yearbooks published at FIT, I hope you share those feelings. The pleasure that I feel in bringing you this year's Ad Astra is only enhanced by the fact that this is FIT's 25th anniversary.

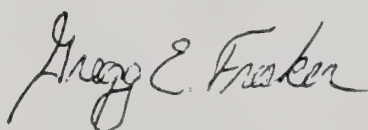
This year's theme in the Ad Astra was based on FIT's history, mixed with the present, and a little of the future. I feel that FIT has a bright future ahead of it, especially with the new library being built. The only problem I would like to see solved in the immediate future is the apathy of some of the students.

The school offers a range of activities and services to you, the students, if you would only take advantage of them. Many organizations operate with just a few people. I see the same people running most of the activities at this school. So, if you would quit complaining and go out and look for something instead of expecting it dropped in to your laps, there is something for you. And in this process you make the school a better place for you and fellow students.

There are some people that deserve special thanks for their cooperation and input into this yearbook. Bob Goldberg for his help, especially with the opening section. Jerry, our representative for all his patience. Mrs. Irvin for helping with copy and being our advisor. And last but not least, Monica, I can not express my never ending thanks for all her help, support, and understanding. Finally, I would like to thank all the people who helped supply us with information in the opening section.

Again, I hope you enjoy this year's Ad Astra

Sincerely,



Gregg Fraker
Editor of the '82-'83
AD ASTRA





